

Chaitanya Bharathi Institute of Technology (Autonomous)

Gandipet, Hyderabad – 500075

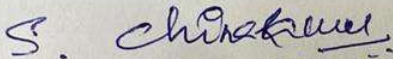
Department of Computer Science and Engineering

Projects for the Year 2023-2024

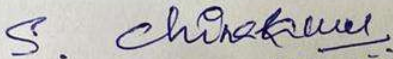
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S. Chintamani
Professor and Head Department
Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.(T.S.)

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Department of Computer Science & Engineering
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Gandipet, Hyderabad-500 075.(T.S.)

INTERNSHALA TRAININGS

71693
CSE-2
Batch-1

Certificate of Training

Adirala Mahathi

from Chaitanya Bharathi Institute Of Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.
Adirala scored 100% marks in the final assessment and is a top performer in the training.
We wish Adirala all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-13

Certificate no.: UR53ea0005L

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INTERNSHALA TRAININGS

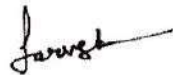
Certificate of Training

Amulya Motta

has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

Amulya scored 90% marks in the final assessment and is a top performer in the training.

We wish Amulya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no. : bpsv4wd8bom

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CERTIFICATE

This is to certify that

Ms./Mr. AMULYA MOTTA

Son/Daughter of MUNINDER KUMAR MOTTA Student ID CAN_26730501

has successfully completed the WEB DEVELOPMENT Course

with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 12th December 2023

Certificate ID: o9m49b4xzjgtyo3h



Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE
LIMITED

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Certificate of Training

Bairi Jhansi

from Chaitanya Bharthi Institute of Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Bairi scored 94% marks in the final assessment and is a top performer in the training.

We wish Bairi all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-09

Certificate no. : ijd5lc5vrvv

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CERTIFICATE

This is to certify that

Ms./Mr. BAIRI JHANSI

Son/Daughter of BAIRI SRINIVAS Student ID CAN_26838504

has successfully completed the MACHINE LEARNING Course
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 10th December 2023

Certificate ID: ghr6ozv0jlc6fov



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Sarvesh Madhu Agrawal
Founder & CEO
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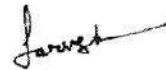
Certificate of Training

Shalini Chennamalla

from CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Shalini scored 95% marks in the final assessment and is a top performer in the training.

We wish Shalini all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no.: 76cy364qds

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Certificate of Training

Dhruti C

from Chaitanya Bharati Institute of Technology has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

In the final assessment, Dhruti scored 91% marks.
We wish Dhruti all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-13

Certificate no. : hq5vd2vaqgi

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CERTIFICATE

This is to certify that

Ms./Mr. DHRUTI C

Son/Daughter of MOHAN Student ID CAN_26760877

has successfully completed the WEB DEVELOPMENT Course

with Grade A from SCHOLVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 12th December 2023

Issued by



Sarvesh Madhu Agrawal
Founder & CEO
SCHOLVERSE EDUCARE PRIVATE
LIMITED

Certificate ID: bvc324xp7jwcczx



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INTERNSHALA TRAININGS

Certificate of Training

Ghana Shreeya J

from CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules. Ghana Shreeya scored 91% marks in the final assessment and is a top performer in the training. We wish Ghana Shreeya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-13

Certificate no.: 9w518ym1ba

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NPTEL Online Certification

(Funded by the MOE, Govt. of India)

This certificate is awarded to

JHANSI GONUGUNTLA

for successfully completing the course



Problem Solving Through Programming in C

with a consolidated score of **56** %

Online Assignments	24.88/25	Proctored Exam	31.5/75
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Total number of candidates certified in this course: **3857**

Jul-Oct 2023

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS121S637403690

To verify the certificate



No. of credits recommended: 3 or 4

Certificate of Training

Archita Rao

from chaitanya bharathi institute of technology has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

Archita Rao scored 95% marks in the final assessment and is a top performer in the training.

We wish Archita Rao all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-04

Certificate no. : 352fmlvjhcr

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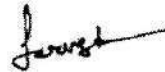
Certificate of Training

Kallam Raga Ramya Sree

from Chaitanya Bharathi Institute of Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Kallam Raga Ramya Sree scored 98% marks in the final assessment and is a top performer in the training.

We wish Kallam Raga Ramya Sree all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no. : bv2hf2b6nfm

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

CERTIFICATE

This is to certify that

Ms./Mr. KALLAM RAGA RAMYA SREE

Son/Daughter of KS REDDY Student ID CAN_26838774

has successfully completed the MACHINE LEARNING Course
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 10th December 2023

Certificate ID: y93qum6m3fmzd8qb



Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE
LIMITED

This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

Certificate of Training

Meghana Kollavajjala

from Chaitanya Bharati Institute of technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Meghana scored 97% marks in the final assessment and is a top performer in the training.

We wish Meghana all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-09

Certificate no.: d399pgsqnrp

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Pragnya Kukati

from CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Pragnya scored 92% marks in the final assessment and is a top performer in the training.

We wish Pragnya all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no. : amg6ywhcu76

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

L YASHASWINI SAI SRI LAXMI

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **75** %

Online Assignments	17.13/25	Proctored Exam	57.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 3857

Jul-Oct 2023

(12 week course)

H. Banerji

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS121S537404778

To verify the certificate

No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

LALITHA TARUNA VISHALAKSHI MULUGUR

for successfully completing the course



Problem Solving Through Programming in C

with a consolidated score of **92** %

Online Assignments	25/25	Proctored Exam	66.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **3857**

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Jul-Oct 2023

(12 week course)



Roll No: NPTEL23CS121S537404796

To verify the certificate

No. of credits recommended: 3 or 4

Certificate of Training

M Shreya Michelle

from Chaitanya Bharathi Institute of Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, M Shreya scored 86% marks.

We wish M Shreya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-13

Certificate no. : ai8l2mj32zi

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

M Shreya Michelle

from Chaitanya Bharathi Institute of Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

We wish M Shreya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-13

Certificate no. : di812wj32zi

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



Skill India
कौशल भारत-कुशल भवत



N.S.D.C
REIMAGINE FUTURE

CERTIFICATE

This is to certify that

Ms./Mr. YASHASWI MANNEM

Son/Daughter of MANNEM SRINIVAS Student ID CAN_26760953

has successfully completed the MACHINE LEARNING Course

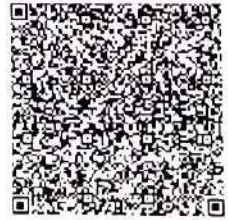
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 12th December 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE LIMITED

Certificate ID: w80hhz1yszemtrct



This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

Certificate of Training

Yashaswi Mannem

from CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Yashaswi scored 97% marks in the final assessment and is a top performer in the training.

We wish Yashaswi all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Certificate no. ISZIKDR1816

Date of certification: 2023-12-12

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



CERTIFICATE

This is to certify that

Ms./Mr. P. VAISHNAVI

Son/Daughter of PAYYAVULA GIRIPRASAD Student ID CAN_26771109

has successfully completed the MACHINE LEARNING Course

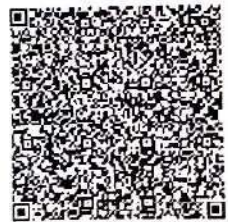
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 12th December 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE LIMITED

Certificate ID: ztmz8qy28s9krw2s



This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

Certificate of Training

Vaishnavi Payyavula

from Chaitanya Bharathi Institute of Technology, Hyderabad has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Vaishnavi scored 97% marks in the final assessment and is a top performer in the training.

We wish Vaishnavi all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no. : 60ztdjnZfa1

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Tanmayee Pulipati

from Chaitanya Bharati Institute of Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Tanmayee scored 95% marks in the final assessment and is a top performer in the training.

We wish Tanmayee all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no. : 6zdjziw3gi0

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



CERTIFICATE

This is to certify that

Ms./Mr. TANMAYEE PULIPATI

Son/Daughter of P SATISH KUMAR Student ID CAN_26848113

has successfully completed the MACHINE LEARNING Course

with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

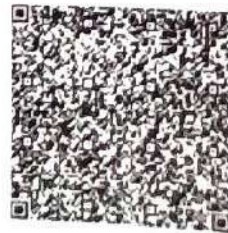
Date of Issuance: 12th December 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO

**SCHOLIVERSE EDUCARE PRIVATE
LIMITED**

Certificate ID: 2066n2dthuh3bipppa



This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VASITA PUPPALA

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **91** %

Online Assignments	24.88/25	Proctored Exam	65.72/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **3857**

Jul-Oct 2023

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS121S537404814

To verify the certificate

No. of credits recommended: 3 or 4

Certificate of Training

Tanvi Krishna Sannidhi

from chaitanya bharathi institute of technology has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

Tanvi Krishna scored 95% marks in the final assessment and is a top performer in the training.

We wish Tanvi Krishna all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-04

Certificate no. : 352fnlvjhcr

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

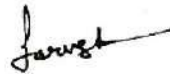
Certificate of Training

Shaik Sadiya Sheeraj

from Chaitanya Bharathi Institute of Technology has successfully completed a 6-week online training on **Data Science**. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science, Predictive Modeling and Basics of Machine Learning, and The Final Project modules.

Shaik Sadiya scored 100% marks in the final assessment and is a top performer in the training.

We wish Shaik Sadiya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no. : c842cdaam46

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



CERTIFICATE

This is to certify that

Ms./Mr. SADIYA SHEERAJ

Son/Daughter of KHADAR BASHA Student ID CAN_26794979

has successfully completed the DATA SCIENCE Course

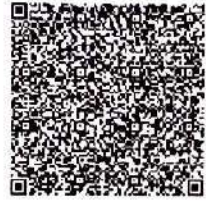
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 12th December 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE
LIMITED

Certificate ID: bbsxl6tkelydaa



This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

CERTIFICATE

This is to certify that

Ms./Mr. SAMSKRUTHI SILUGURI

Son/Daughter of SILUGURI NAGIREDDY Student ID CAN_26760934

has successfully completed the DATA SCIENCE Course

with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 12th December 2023

Issued by



Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE LIMITED

Certificate ID: zyp1zfnjviseq16



This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

Certificate of Training

Shreya Srigriraju

from Chaitanya Bharathi Institute Of Technology Autonomous has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Shreya scored 91% marks in the final assessment and is a top performer in the training.

We wish Shreya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-12

Certificate no.: 29nyj76b4wy

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

Srishti Turki

from Chaitanya Bharathi Institute of Technology has successfully completed an 8-week online training on **Power BI**. The training consisted of Getting Started with Power BI Desktop, Filtering visuals in Power BI, Advanced Visuals and Objects in Power BI Desktop, Power BI Service Introduction, Functions in Power Query, Append and Merge Queries in Power Query, Shaping Data and M Functions in Power Query, and Final Project modules.

In the final assessment, Srishti scored 74% marks.

We wish Srishti all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-09

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate no: 4x0vir0kryb

CERTIFICATE

This is to certify that

Ms./Mr. SRISHTI TURKI

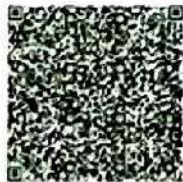
Son/Daughter of SHAMMI KUMAR TURKI Student ID CAN_26838682

has successfully completed the POWER BI Course

with Grade C from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 10th December 2023

Certificate ID: a10ro91wpr5qjzj0



Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE
LIMITED

This is a System-generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

Certificate of Training



Mundru Varun Teja

from Chaitanya Bharathi Institute of Technology has successfully completed a 6-week online training on **Cloud computing with AWS**. The training consisted of Introduction to Cloud Computing, Getting Started with AWS, AWS Identity & Access Management, Simple Storage Service (S3), Virtual Private Cloud (VPC), Elastic Compute Cloud (EC2), High-Level Architecture, Database, AWS Advanced Services, AWS Security & Management Services, AWS Billing and Pricing, and Training Conclusion and Final Project modules. Mundru scored 100% marks in the final assessment and is a top performer in the training. We wish Mundru all the best for future endeavours.

Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-05

Certificate no.: gyeagbybrty

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Certificate of Training

PRAJAY REDDY

from CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React and Final Project modules.

PRAJAY scored 95% marks in the final assessment and is a top performer in the training. We wish PRAJAY all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of Certification: 2023-11-28
For certificate authentication, please visit: <https://training.internshala.com/verify/certificate>
Certificate ID: 2309045792



CERTIFICATE

This is to certify that

Ms./Mr. SATYA PRAJAY

Son/Daughter of MUKKA SATEESH KUMAR REDDY Student ID CAN_26461054

has successfully completed the WEB DEVELOPMENT Course

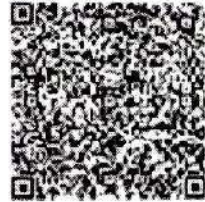
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 29th November 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE LIMITED

Certificate ID: sat2x6wvxx1g2ag



This is a System Generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.



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Vishwathya molgurt

Certificate of Training

[Faint text, likely bleed-through]



CERTIFICATE

This is to certify that

Ms./Mr. VISHWA LUCKY

Son/Daughter of MOLUGURI RAMESH Student ID CAN_26936002

has successfully completed the MACHINE LEARNING Course

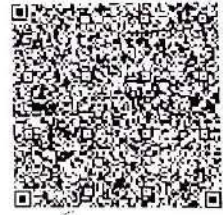
with Grade A from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 6th December 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE
LIMITED

Certificate ID: qn471afopvstut1u



This is a System Generated Certificate. Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters.

CERTIFICATE



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

MOHAMMED ZEESHAN

for successfully completing the course

Programming, Data Structures and Algorithms Using Python

with a consolidated score of **55** %

Online Assignments	25/25	Proctored Exam	30/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **2081**

Devendra Jalihal

Prof. Devendra Jalihal

Chairperson,
Centre for Outreach and Digital Education, IITM



Indian Institute of Technology Madras

Prof. Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Certificate of Training

Mohammed Tawhid Mohiuddin

from Chaitanya Bharathi Institute Of Technology Autonomous has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

Mohammed Tawhid scored 100% marks in the final assessment and is a top performer in the training. We wish Mohammed Tawhid all the best for future endeavours.

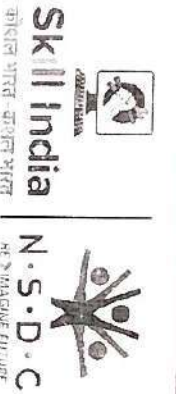


Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-11-25

Certificate no: cm9gx6b016h

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



CERTIFICATE

This is to certify that

MS./Mr. MOHAMMED TAWHID MOHIUDDIN

Son/Daughter of MOHAMMED BASITH MOHIUDDIN Student ID CAN_26454129

has successfully completed the WEB DEVELOPMENT Course

with Grade C from SCHOLIVERSE EDUCARE PRIVATE LIMITED

Date of Issuance: 25th November 2023

Issued by

Sarvesh Madhu Agrawal
Founder & CEO
SCHOLIVERSE EDUCARE PRIVATE LIMITED



Certificate ID: Inq133m77192m1

This System Generated Certificate Assessment and Grading of the Candidate is provided/facilitated solely by the respective training provider based on its evaluati on parameters

160122733141

CERTIFICATE OF COMPLETION

INTERNSHALA TRAININGS

Certificate of Training

Alekhya Motta

from Chaitanya Bharathi Institute Of Technology Autonomous has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

Alekhya scored 91% marks in the final assessment and is a top performer in the training.
We wish Alekhya all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-13

Certificate no: nn0rwy2t002

For certificate authentication, please visit https://trainings.internsihala.com/verify_certificate.

160122733142

CERTIFICATE OF COMPLETION



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
CHILAKA SAI SRI
for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **73** %

Online Assignments	24.5/25	Proctored Exam	48.75/75
--------------------	---------	----------------	----------

Total number of candidates certified in this course: **3857**

Jul-Oct 2023
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS121S637403370

To verify the certificate



No. of credits recommended: 3 or 4

160122733143

CERTIFICATE OF COMPLETION

Elite





NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
GUNDAM JAHNAVI
for successfully completing the course
Programming in Modern C++

with a consolidated score of **75 %**

Online Assignments	24.97/25	Proctored Exam	50.25/75
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Total number of candidates certified in this course: 1028



Jul-Oct 2023
(12 week course)

Banerji
Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS78S637401829

To verify the certificate



No. of credits recommended: 3 or 4

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

JOGI BHAGYALAXMI

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
१९९९, १९९९, १९९९, १९९९



Verified by,
BHARAT INTERN

160122733145

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

K SATHVIKA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Full Stack Web Development as an active
participant from October 10, 2023 to November 10, 2023.



Verified by,
BHARAT INTERN

160122733146

CERTIFICATE OF COMPLETION

UC SANTA CRUZ

COURSE
CERTIFICATE

Oct 19, 2023

keerthi kalambur sridharan

has successfully completed

C for Everyone: Programming Fundamentals

an online non-credit course authorized by University of California, Santa Cruz and
offered through Coursera



Ira Pohl

Professor Ira Pohl, Ph.D.
Baskin School of Engineering
University of California, Santa Cruz

verify at:
<https://coursera.org/verify/WJ9TLC65SE>

Coursera has confirmed the identity of this individual and their
participation in the course.

160122733147

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

KOSARAJU PARNITA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
शुद्धता, क्षमता, विकास, विश्वसनीयता



Verified by,
BHARAT INTERN

160122733148

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

PRIYA KOTAGIRIWAR

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



160122733149

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

KOVURI SRUJANA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
१३०१, १३०२, १३०३, १३०४, १३०५



Verified by
BHARAT INTERN

160122733150

CERTIFICATE OF COMPLETION

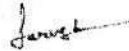
INTERNSHALA TRAININGS

Certificate of Training

Hari Priya M

from CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

In the final assessment, Hari Priya scored 86% marks.
We wish Hari Priya all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-11-30

Certificate No: 15549629293

For certificate authentication, please visit https://training.in/interushala.com/verify_certificate

160122733151

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

MADEM JAHNAVI

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
॥२११॥ ॥२११॥ ॥२११॥ ॥२११॥



Verified by,
BHARAT INTERN

160122733152

CERTIFICATE OF COMPLETION

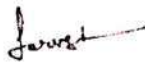
INTERISHALA TRAININGS

Certificate of Training

Aishwarya Reddy

from Chaitanya Bharathi Institute of Technology, Hyderabad has successfully completed an 8 week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

In the final assessment, Aishwarya scored 88% marks.
We wish Aishwarya all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERISHALA

Date of certification: 2020-12-02

Certificate ID: INTTRN20201202

For certificate authentication, please visit https://learning.interesthalas.com/verify_certificate

160122732152

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

MOTHE JAGRUTHI

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from September 10, 2023 to October 10, 2023.



160122733154

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

N DEEKSHITHA REDDY

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



Verified by,
BHARAT INTERN

16012273315

CERTIFICATE OF COMPLETION



PROGRAM COMPLETION CERTIFICATE

The certificate is awarded to

Manasa Nagaram

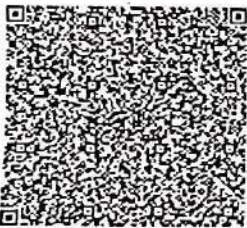
for successfully completing the program

Young Java Professional


on November 18, 2023

Infosys | Springboard

Congratulations! You make us proud!



Issued on: Saturday, November 18, 2023
To verify, scan the QR code at <https://verify.nowinfospan.com>


Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

160122733156

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

RAYANNAGARI AMRUTHAVALLI

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
१९९९, २०१९, २०२३



Verified by,
BHARAT INTERN

160122733157

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

S.C.SHARON LEE

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
शुद्ध, मूल्य, विश्व



Verified by,
BHARAT INTERN

CERTIFICATE OF COMPLETION


INTERNSHALA TRAININGS

Certificate of Training

LAKSHMI SANJANA SARVEPALLI

from Chaitanya Bharathi Institute Of Technology Autonomous has successfully completed an 8-week online training on **Web Development**. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules.

LAKSHMI SANJANA scored 97% marks in the final assessment and is a top performer in the training. We wish LAKSHMI SANJANA all the best in future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-12-03

Certificate ID: INK2YIG30117

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

160122733159

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

SOMISHETTY SUPRIYA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
क्षेत्र - मूल्य उत्तम



Verified by,
BHARAT INTERN

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

RASAGNA UYYALA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.

160122733161

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

SUVEEKSHA VULLENDULA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



160122733162

CERTIFICATE OF COMPLETION



Completion Certificate

Proudly Presented to

YELALA NIKITHA REDDY

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
॥२१॥ ॥२१॥ ॥२१॥ ॥२१॥ ॥२१॥



Verified by,
BHARAT INTERN

160122733163

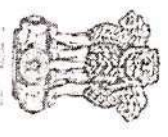


Completion Certificate

Proudly Presented to

YERUVA MOKSHITHA

successfully completed the Virtual Internship Program at
BHARAT INTERN in Web Development as an active
participant from October 10, 2023 to November 10, 2023.



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
विश्व, सौंदर्य, वैद नमो अस्मि

Verified by,
BHARAT INTERN

BE V Sem → CI - Internship certificates Patch - 1 (Row No-s 1 - 25)

01



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Akkenapally Sai Meghana

For successful completion of 1 month internship as a Frontend Web Development Intern
25 September 2023 - 25 October 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202325812491


Founder
MotionCut



Website: motioncut.shop





02

CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

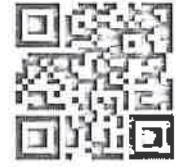
AMUDALA NAGAIKYA

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315998118


Founder
MotionCut



Website: motioncut.shop



03



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

ANGALA THARUNI

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315824849



Website: motioncut.shop

A handwritten signature in black ink, belonging to the founder of MotionCut.

Founder
MotionCut





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

ANGELA PUTHERY GEORGE

For successful completion of 1 month internship as a Web Development Intern

15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315990680

Founder
MotionCut



Website: motioncut.shop



04



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

ANNU KOUSALYA

For successful completion of 1 month internship as a Web Development Intern
25 September 2023 - 25 October 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202325934084

Founder
MotionCut

Website: motioncut.shop

05



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

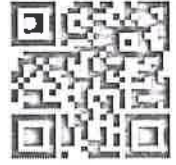
HARINI

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315868546


Founder
MotionCut



Website: motioncut.shop



26



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

GADDAM NIHARIKA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315988081


Founder
MotionCut



Website: motioncut.shop





N·E·A·T

प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology



Virtual Internship Completion Certificate

This is to certify that

Gadiraju Manaswini Devi

Chaitanya Bharathi Institute of Technology

has successfully completed


MathWorks Virtual Internship Program on

'Get started with Artificial Intelligence' during

May - September 2023

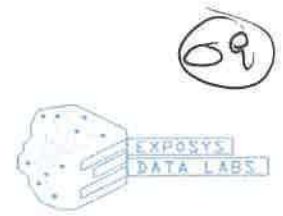
Supported by  **MathWorks**

Dr. Buddha Chandrasekhar
Chief Co-ordinating Officer (CCO)
NEAT Cell, AICTE



Chandan Pramanik
Director, Education
MathWorks India

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Ms. RDDHI REDDY** has completed internship programme on “**Cyber Security**” from 30.10.2023 to 05.12.2023.

She took keen interest in the work assigned and successfully completed it. During the period of internship we found her to be punctual, hardworking and inquisitive.

We wish her luck and success in all her future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

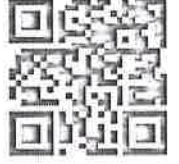
KURELLA SAI VEENA

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315630566


Founder
MotionCut



Website: motioncut.shop





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SAHITHYA SHELLY

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315990195



Website: motioncut.shop

Founder
MotionCut



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

NAGULAVANCHANISHITHA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315630909



Website: motioncut.shop

Founder
MotionCut

12



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

NAYUDU MOUNIKA

For successful completion of 1 month internship as a Web Development Intern

15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



MSME
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES

Certificate No: 202315916927



Website: motioncut.shop

Founder
MotionCut



सर्वकार्यं जगति
Ministry of Electronics and
Information Technology
Government of India



Course Completion Letter

It is certified that

Nelavetla Deekshitha Reddy

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 08/09/23 to

Tapaswini Reddy

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

N. S. Murthy

Director/Executive

Director/Centre Head



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

PAVITRA CHADALAVADA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.


Founder
MotionCut

Certificate No: 202315897982



Website: motioncut.shop





CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Pilla Triveni

For successful completion of 1 month internship as a Frontend Web Development Intern

25 September 2023 - 25 October 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202325984642



Website: motioncut.shop

Founder
MotionCut

A handwritten signature in black ink, appearing to read "Pilla Triveni".

Course Completion Letter

It is certified that

Sai Priyadarshini Rathod

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 08/11/23 to

Tapas Trivedy

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

N. S. Mishra

Director/Executive

Director/Centre Head



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SADALA TRISHIKA REDDY

For successful completion of 1 month internship as a Web Development Intern

15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315939678



Website: motioncut.shop

**Founder
MotionCut**



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SAMHITHA KUMAR MOLUGARAM

For successful completion of 1 month internship as a Web Development Intern
5 October 2023 - 5 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202305901261



Founder
MotionCut

Website: motioncut.shop



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

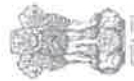
SATHINENI SNEHA REDDY

For successful completion of 1 month internship as a Web Development Intern

15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315901291



Founder
MotionCut

Website: motioncut.shop

20



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SIVA KAVYA KARYAMPUDI

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315889407

Founder
MotionCut

Website: motioncut.shop

21



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

S.NAVYA PRAKEERTHI

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315807713



Website: motioncut.shop

Founder
MotionCut

22



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SNEHA SANGANAL

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315951027



Founder
MotionCut

Website: motioncut.shop



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SOMPALLI RUSHMITHA CHOWDARY

For successful completion of 1 month internship as a Frontend Web Development Intern

15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315994278


Founder
MotionCut



Website: motioncut.shop



274



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SREE PRATIKSHA SANJIVALLA

For successful completion of 1 month internship as a Frontend Web Development Intern
5 November 2023 - 5 December 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202305986848



Founder
MotionCut

Website: motioncut.shop

25



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

VAJJE DEEPANVITHA

For successful completion of 1 month internship as a Frontend Web Development Intern
5 November 2023 - 5 December 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202305720493


Founder
MotionCut



Website: motioncut.shop





CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

VASAM PRIYANKA

For successful completion of 1 month internship as a Web Development Intern
5 November 2023 - 5 December 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202305770860



Website: motioncut.shop

Founder
MotionCut



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NO OBJECTION CERTIFICATE

CBIT/withal/25/048

To,
Mr. Aravind Kumar
R&D Engineer

Date: 03-07-2023

Ref: Internship offer letter dated 30th June 2023.

Dear Sir,

With reference to the above cited letter, we would like to express our sincere thanks for providing industrial internship opportunity for the following VI Semester student in your esteemed organization:

Sno	Name of the student	Rno	Semester & Branch	Faculty Supervisor
1	Ms. Ishitha Reddy	160120733028	IV Sem CSE 1	Dr. E Padmalatha

This internship/training being an essential part of the curriculum, the following guidelines have been prescribed in the curriculum for the internship/training. You are therefore, requested to please issue the following guidelines to the concerned manager/Industrial Supervisor:

1. Internship schedule may be prepared and a copy of the same may be sent to us
2. Each student is required to prepare Internship diary and report.
3. Kindly check the Internship diary of the student daily.
4. Issue instruction regarding working hours during Internship/training and maintenance of the attendance record

You are requested to evaluate the student's performance on the basis of grading (i.e. Excellent, Very Good, Satisfactory, and Not Satisfactory) on the below mentioned factors. The performance report may please be forwarded to the undersigned on the completion of the training/internship in sealed envelope.

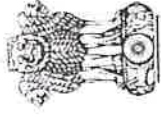
Sno	Factor	Evaluation Ranking
a.	Attendance and general behavior	
b.	Relation with workers and supervisors	
c.	Initiative and efforts in learning	
d.	Knowledge and skills improvement	
e.	Contribution to the organization	

Your efforts in this regard will positively enhance knowledge and practical skills of the students, your cooperation be highly appreciated and we shall feel obliged. The students will abide by the rules and regulation of the organization and will maintain a proper discipline with keen interest during their internship. The students will report to you on dated 11-07-2023, along a copy of this letter.

Yours Sincerely,
M Swamy Das
Prof. M Swamy Das
Head, CSE Dept., Email id: hod_cse@cbil.ac.in
Phone: 9490475959

Chaitanya Bharathi Institute of Technology (A)
Chaitanya Bharathi (PO), Kokapet (V), Gandipet (M),
Ranga Reddy District, Hyderabad - 500 075, Telangana, India
040-24193276, 79, 80
principal@cbil.ac.in www.cbil.ac.in





Course Completion Letter

It is certified that

029- Laya Reddy

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 21/10/23 to

Tapas Trivedy

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

N. Srinivasulu

Director/Executive

Director/Centre Head



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Yarraj Dhanalakshmi

For successful completion of 1 month internship as a Frontend Web Development Intern
25 September 2023 - 25 October 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202325901120



Founder
MotionCut

Website: motioncut.shop

Course Completion Letter

It is certified that

Yemmireddi Likhitha

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 07/11/23 to

Tapas Trivedy

Chief Investigator
Blockchain Technology
Lead/Co-Lead Resource Centre

M. Srinivasulu

Director/Executive
Director/Centre Head

032



ACIC-CBIT Research and Entrepreneurship Foundation

C E R T I F I C A T E

OF COMPLETION

This certificate is presented to:

Abdul Jawwad

For completing the 4-week rural internship
under ACIC CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT



ACIC-CBIT Research and Entrepreneurship Foundation

C E R T I F I C A T E

OF COMPLETION

This certificate is presented to:

Akshil Krishna

For completing the 4-week rural internship
under ACIC CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT

Date: **23-Nov-2023**

Subject: Internship Completion Certificate

This is to certify that Arige Chetan Raghavendra Prasad (ID: **C118715**) has completed internship program with Tech Mahindra Limited from **16-Oct-2023** to **16-Nov-2023** and was assigned to work on the Project titled **Design of webpage using Front end technologies** under the guidance of **Venkatram Kari**.

For Tech Mahindra Ltd.



Vinay Agrawal
Head, Business HR

035



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

B S KARTHIK KRISHNAN

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315628727



Founder
MotionCut

Website: motioncut.shop

036



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

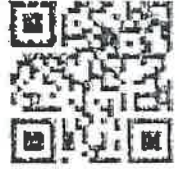
BAKKA MAHENDRA NIKKY

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.


Founder
MotionCut

Certificate No: 202315630088



Website: motioncut.shop



Supported By



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Banisetti Shreyak

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Passion Assessment for Rural Educators*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

039



edunet
foundation

Certificate of Completion

awarded to

Chekuri Lokesh

for successfully completing 6 weeks internship using IBM SkillsBuild in
Artificial Intelligence (AI)

From June 12, 2023 to July 24, 2023.

This program was conducted in collaboration with **All India Council for Technical Education (AICTE)** and **Edunet Foundation**

Nagesh Singh
Executive Director-
Edunet Foundation

Internship ID : INTERNSHIP_168198413964410a8b547b1
Students ID:STU646658ba967441684428986



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SIDDHARTHA DASARI

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315949100




Founder
MotionCut



Website: motioncut.shop

024



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

DODDA KRISHNA KAUSHAL

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315831705



Founder
MotionCut



Website: motioncut.shop



C E R T I F I C A T E

OF COMPLETION

This certificate is presented to:

Vinay Kumar

For completing the 4-week rural internship
under ACIC CBIT in November 2023

Annie Vijaya

ANNIE VIJAYA
CEO ACIC-CBIT





Certificate of Completion

awarded to

Dudala Pranith Kumar

for successfully completing 6 weeks internship using IBM SkillsBuild in
Artificial Intelligence (AI)

From June 12, 2023 to July 24, 2023.

This program was conducted in collaboration with **All India Council for Technical Education (AICTE)** and **Edunet Foundation**

Nagesh Singh
Executive Director-
Edunet Foundation

Internship ID : INTERNSHIP_168198413964410a8b547b1
Students ID:STU6464e64e8df771684334158

044



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

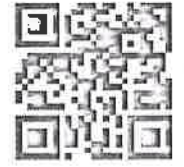
VENKATA VIJAY SWAROOP DUDDU

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315938727


Founder
MotionCut



Website: motioncut.shop





Certificate of Completion

awarded to

Gugulothu Mahesh

for successfully completing 6 weeks internship using IBM SkillsBuild in
Artificial Intelligence (AI)

From June 12, 2023 to July 24, 2023.

This program was conducted in collaboration with **All India Council for Technical Education (AICTE)** and **Edunet Foundation**

Nagesh Singh
Executive Director-
Edunet Foundation

Internship ID : INTERNSHIP_168198413964410a8b547b1
Students ID:STU64661b7411ca21684413300



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SRIHARSHA SHARMA JAPALA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315701076



Founder
MotionCut

Website: motioncut.shop

-046

047



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

JULURI HARI HARAN

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

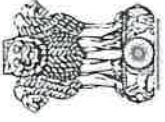


Certificate No: 202315868666



Founder
MotionCut

Website: motioncut.shop



Course Completion Letter

It is certified that

K.MANI SANKAR REDDY

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 03/09/23 to

Tapas Trivedy

Chief Investigator

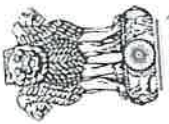
Blockchain Technology

Lead/Co-Lead Resource Centre

M. Sankar Reddy

Director/Executive

Director/Centre Head



सत्यमेव जयते
Ministry of Electronics and
Information Technology
Government of India



Course Completion Letter

It is certified that

Shailendra Rathod

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 07/09/23 to 11/12/23

Director/Executive

Director/Centre Head

B.E. V sem → C1 Internship Certificates
Batch - 3

160121733050 - 160121733065 - 16
160121733301 - 160121733306 - 06.

160121733211, 160121733212



CERTIFICATE

OF INTERNSHIP

50

THIS CERTIFICATE IS PROUDLY PRESENTED TO

KOMMI VARSHITH CHOWDARY

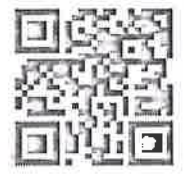
For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315984874


Founder

MotionCut



Website: motioncut.shop





Certificate of Completion

awarded to

Konne Rakesh

for successfully completing 6 weeks internship using IBM SkillsBuild in

Artificial Intelligence (AI)

From June 12, 2023 to July 24, 2023.

This program was conducted in collaboration with **All India Council for Technical**

Education (AICTE) and Edunet Foundation

Nagesh Singh
Executive Director-
Edunet Foundation

Internship ID : INTERNSHIP_168198413964410a8b547b1
Students ID:STU6464e8a974f0d1684334761



C E R T I F I C A T E

OF COMPLETION

This certificate is presented to:

Kota Yashwanth

For completing the 4-week rural internship
under ACIC CBIT in November 2023

ANNIE VIJAYA
CEO ACIC-CBIT





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

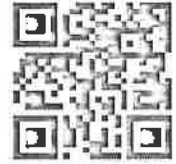
MADHAVARAPU SASHANK

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

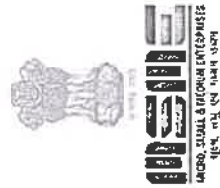
We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315630624

Founder
MotionCut



Website: motioncut.shop





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

JAYENDRA MEDOJU

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315630037



Founder
MotionCut



Website: motioncut.shop



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

MOHAMMED MOHIUDDIN

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

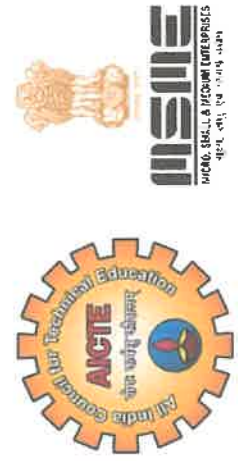
We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315970365


Founder
MotionCut



Website: motioncut.shop



CERTIFICATE OF COMPLETION

Exposys
Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. MOTHA RITHVIK** has completed internship programme on "**Web Developer**" from 05.11.2023 to 04.12.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan
Chief Director



hr@exposysdata.com
www.exposysdata.com



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

NARKUDI KESHAV VARDHAN

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315954183



Website: motioncut.shop

Founder
MotionCut

Course Completion Letter

It is certified that

PANDUGULA VAMSHI KRISHNA

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 02/09/23 to 11/12/23

Tapas Trivedi

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

M. Srinivasulu

Director/Executive

Director/Centre Head

Gurgaon, India

11th Sep 2023**Sub: Offer Letter**

Dear Rakesh,

With reference to your application and subsequent discussions/interviews, we are pleased to offer you an appointment as **UI/UX Developer Intern** at our Corporate Office. You have to join on or before **13th Sep 2023**.

Your monthly salary will be as per the annexure attached. Any tax liability arising out of your salary and perks shall be to your account and deducted at source.

You shall be on probation for a period of two months from the date of your joining and a confirmation letter shall be issued to you upon successful completion of the probation period.

The Company can terminate your services anytime during the probation period without any prior notice for malafide behavior or if it is against the company's interest. However, if you want to leave, you will be required to give two months prior notice.

Please bring along with you the following documents at the time of joining -

- Accepted copy of this offer letter
- Recent passport size photographs – 3 Nos.
- Certificate in support of your date of birth and education/professional qualifications
- Certificates in support of your past experience including relieving order from your present employer and documentary support for your present salary.
- Copy of PAN Card and address proof (Passport / DL / Voter ID / Adhaar Card)

In case of failure to join on or before the stipulated date, this offer letter will automatically stand withdrawn and canceled without any reference to you.

Your continuation in services shall be subjected to satisfactory verification of your credentials and testimonials etc.

Metatoken Technologies Pvt Ltd.
Regd Off. House No 1094 P,
Sector 46, Gurgaon, Haryana – 122001



Virtual Internship Completion Certificate

This is to certify that
Pingili Yeshwanth Reddy

Chaitanya Bharathi Institute of Technology

has successfully completed

**MathWorks Virtual Internship Program on
'Get started with Artificial Intelligence' during
May - September 2023**

Supported by  **MathWorks®**

Dr. Buddha Chandrasekhar
Chief Co-ordinating Officer (CCO)
NEAT Cell, AICTE

Chandan Pramanik
Director, Education
MathWorks India



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SANIKOMMU RITHVIK REDDY

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202338549600



Founder
MotionCut



Website: motioncut.shop



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SINEELA RAVINDER

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315630678



Website: motioncut.shop



Founder
MotionCut



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SUGURU SAIGANESH

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

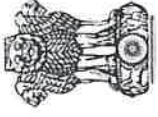


Certificate No: 202367235900



Website: motioncut.shop

Founder
MotionCut



सत्यमेव जयते
Ministry of Electronics and
Information Technology
Government of India



Course Completion Letter

It is certified that

Harsha Vardhan Reddy Varnam

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 05/09/23 to 11/12/23

Tapaswini Reddy

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

V. G. Murthy

Director/Executive

Director/Centre Head



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

YEARANTY SRI SAI ADESH

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315970263



MSME
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
1999, 2005, 2011, 2015, 2019, 2021



Website: motioncut.shop

Founder
MotionCut



@internPE

INTERNSHIP COMPLETION CERTIFICATE

CID : IPIC#7413

To whomever it may concern

This is to certify that **ABHISHEK CHOUDHARY** worked as an Intern in our company from **30-Oct-2023** to **26-Nov-2023**

Please find the internship details below:

Company Name: InternPe

Location: Remote

Domain: Web Development

Designation: Intern

During their working period, we found him/her to be a sincere and dedicated intern with a professional attitude and very good knowledge of the job.

We thank him/her for their efforts and contribution and wish him/her the best in future endeavors.

Yours Sincerely



(Co-Founder)
InternPe



212



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SHIVLI RAINA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

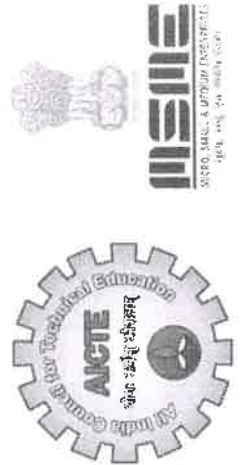
We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.


Founder
MotionCut

Certificate No: 202315728306



Website: motioncut.shop



12 October 2023

INTERNSHIP OFFER LETTER

Dear **SHIVLI RAINA**

We are delighted to extend our warmest congratulations to you! We are pleased to offer you the esteemed position of **Web Development Intern** at **MotionCut**. Your application has truly impressed us, and we firmly believe that your skills and qualifications perfectly align with our company's vision and goals.

Throughout your Internship period, you will be entrusted with various responsibilities and tasks, as assigned by the Manager-HR, to whom you will be reporting. As a representative of our brand, your work will be in line with the core objectives of our business. This internship will provide you with numerous opportunities to showcase your leadership and management capabilities, allowing you to make a significant impact.

Upon successful completion of the internship, you will be awarded a certificate in collaboration with the AICTE Internship Portal that acknowledges your exceptional achievements and active involvement, which will be based on your exemplary performance. Additionally, a letter of recommendation will be provided to further recognize your valuable contributions.

We are truly excited to welcome you to our team and offer you a platform to gain invaluable learning experiences. Your dedication and commitment to this internship will undoubtedly contribute to your professional growth.

Internship Details:

Position: Web Development Internship

Start Date: October 15, 2023

End Date: November 15, 2023



Authorized Signatory





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

MAHESHWARAM JAGADHEESH

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315938320



Founder
MotionCut



Website: motioncut.shop

30.10.2023



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

BODIRE SAI SHRUTHI

For successful completion of 1 month internship as a Frontend Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315801587

Founder
MotionCut



Website: motioncut.shop



304



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SABLE NAGRAJ

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315934700


Founder
MotionCut



Website: motioncut.shop





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

RAMISETTY LAKSHMI SOMA SRI

For successful completion of 1 month internship as a Python Programming Intern

15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315863980


Founder
MotionCut



Website: motioncut.shop





CERTIFICATE

OF COMPLETION

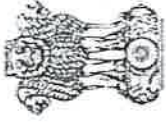
IS PRESENTED TO:

Sanjana Bontha

for successful completion in 1 Month Virtual Internship in Web development for an excellent performance at CodesOnBytes.



FOUNDER & CEO



Course Completion Letter

It is certified that

Vidyanand Pasunoori

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 07/09/23 to

[Signature]

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

[Signature]

Director/Executive

Director/Centre Head



Certificate of Completion

This certificate is awarded to

Bura Chandana



For successfully completing the course
Artificial Intelligence, offered by **Elewayte** between
October 2023 to November 2023.

Congratulations on your achievement and dedication to
advancing your skills.

12 DEC 2023

A handwritten signature in white ink, appearing to read 'Madhubar', written over a horizontal line.

Date

Signature

Letter number – AICTE - 1411

Date of Issue – 24th August 2023

Internship Completion Letter

Dear **Diddi Shivani**

This letter is to acknowledge that you have successfully completed a Project Based Learning/Internship under the IBM SkillsBuild program.

The program was brought to you by Edunet Foundation in partnership with **AICTE (All India Council for Technical Education)**

Details of Project Based Learning / Internship

Program Title: IBM SkillsBuild 6 Weeks Internship for Emerging Technologies in Artificial Intelligence (AI)

Program Duration: 6 Weeks

Start Date: 12th June,2023

End Date: 24th July,2023

Student Name: Diddi Shivani

SkillsBuild Email ID: diddishivani94@gmail.com

College Name: Chaitanya Bharathi Institute Of Technology

This acknowledgement letter is provided as a document for administrative purposes as proof of completion prior to the issuance of certificates.

Warm Regards,



Nagesh Singh,
Executive Director
Edunet Foundation



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY**
An Autonomous Institute | Affiliated to Osmania University
Kokapet Village, Gandipet, Hyderabad, Telangana-500075, www.cbic.ac.in



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Donbala Swarnaali Roll No. 160121733074
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Meliora during
November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad
organized by AICTE Idea Lab.

T. Choudry
26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor - I&I, CBIT

C.V.

Prof. C.V. Narasimhulu

Principal, CBIT
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075

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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Ms. JOSHIKA KOLLI** has completed internship programme on "**Web Developer**" from 07.11.2023 to 06.12.2023.

She took keen interest in the work assigned and successfully completed it. During the period of internship we found her to be punctual, hardworking and inquisitive.

We wish her luck and success in all her future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

NUTPAM TECHNOLOGIES



Nutpam

ONLINE INTERNSHIP CERTIFICATE

This is to certify that MAREDDY TANVI

Son / Daughter of MAREDDY VENU GOPAL REDDY

Student of Chaitanya Bharathi Institute of Technology, Hyderabad

has successfully completed online internship program on

IoT application development

conducted by us for a period of One month from 26.10.2023

to 24.11.2023.



Head

Nutpam Technologies



NITI Aayog



**ACIC-CBIT Research and
Entrepreneurship Foundation**

Handwritten mark

C E R T I F I C A T E

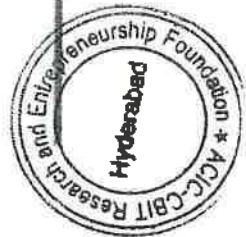
OF COMPLETION

This certificate is presented to:

Alpini N. Gudumsetty

**For completing the 4-week rural internship
under ACIC-CBIT in November 2023**

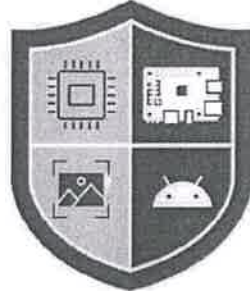
Handwritten signature



**ANNIE VIJAYA
CEO ACIC-CBIT**

Electronic Certificate No.: 20230235

NUTPAM TECHNOLOGIES



Nutpam

ONLINE INTERNSHIP CERTIFICATE

This is to certify that NAVYA SREE MUDU

Son / Daughter of NEHRU MUDU

Student of Chaitanya Bharathi Institute of Technology, Hyderabad

has successfully completed online internship program on

IoT application development

conducted by us for a period of One month from 26.10.2023

to 24.11.2023.



Head

Nutpam Technologies

#8 I33 D4, Kamarajar Puthur, Aralvaimozhi, Kanniya kumari District, Tamilnadu-629301, India.
Email: nutpamindia@gmail.com Whatsapp: 6374986280 Web: nutpamtech.in



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

M. Hindu

has successfully completed a 4 week Rural Internship at the
 Atal Community Innovation Centre- CBIT
 during
 November 2023.

Topic of Internship: *Lack of healthcare in rural communities*




 CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



Certificate of Completion

This certificate is awarded to

Nalli Aishwarya



For successfully completing the course
Artificial Intelligence, offered by **Elewayte** between
October 2023 to November 2023.

Congratulations on your achievement and dedication to
advancing your skills.

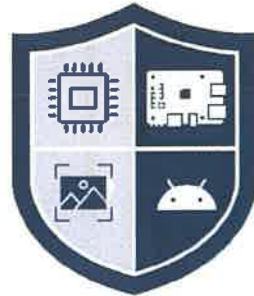
05 DEC 2023

A handwritten signature in white ink, appearing to read 'Madhukar'.

Date

Signature

NUTPAM TECHNOLOGIES



Nutpam

ONLINE INTERNSHIP CERTIFICATE

This is to certify that P.SRUJANA

Son / Daughter of P.SRINIVAS

Student of Chaitanya Bharathi Institute of Technology, Hyderabad

has successfully completed online internship program on

IoT application development

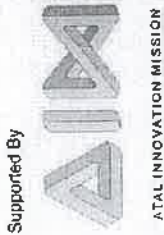
conducted by us for a period of One month from 26.10.2023

to 24.11.2023.



Head

Nutpam Technologies



**ACIC-CBIT Research and
Entrepreneurship Foundation**

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C E R T I F I C A T E

OF COMPLETION

This certificate is presented to:

Ramireddy Nitya

For completing the 4-week rural internship
under ACIC-CBIT in November 2023

Annie Vijaya



**ANNIE VIJAYA
CEO ACIC-CBIT**

484

Letter number – AICTE - 1872

Date of Issue – 24th August 2023

Internship Completion Letter

Dear **Hrishitha Mucharla**

This letter is to acknowledge that you have successfully completed a Project Based Learning/Internship under the IBM SkillsBuild program.

The program was brought to you by Edunet Foundation in partnership with **AICTE (All India Council for Technical Education)**

Details of Project Based Learning / Internship

Program Title: IBM SkillsBuild 6 Weeks Internship for Emerging Technologies in Artificial Intelligence (AI)

Program Duration: 6 Weeks

Start Date: 12th June,2023

End Date: 24th July,2023

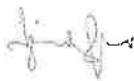
Student Name: Hrishitha Mucharla

SkillsBuild Email ID: hrishitha1432@gmail.com

College Name: Chaitanya Bharathi Institute Of Technology

This acknowledgement letter is provided as a document for administrative purposes as proof of completion prior to the issuance of certificates.

Warm Regards,



**Nagesh Singh,
Executive Director
Edunet Foundation**



SM



N·E·A·T

प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
National Educational Alliance for Technology



Virtual Internship Completion Certificate

This is to certify that

Rasuri Harshitha

Chaitanya Bharathi Institute of technology

has successfully completed

MathWorks Virtual Internship Program on

'Get started with Artificial Intelligence' during

May - September 2023

Supported by  **MathWorks®**

Dr. Buddha Chandrasekhar
Chief Co-ordinating Officer (CCO)
NEAT Cell, AICTE

Chandan Pramanik
Director, Education
MathWorks India

RINEX



Skill India
कौशल भारत - कुशल भारत



N.S.D.C
RE IMAGINE FUTURE

CERTIFICATE

This is to certify that

Ms./Mr. S SWATHI

has successfully completed the Machine Learning Course

with Grade A+ from Rinex Organization

Date of Issuance: 05 Sept 2023

Issued By :

Director
Nuthan H N
Rinex Organization

Certificate ID : ML23-RNC0-9019

This is a System - generated certificate. Assessment and grading of the candidate is provided/facilitated solely by the respective training provider based on its evaluation parameters

Rinex Internship Certificate | 2023

6

This Certificate is awarded to :

S SWATHI

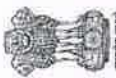
Has successfully completed Machine learning internship program at Rinex partnered with future netwings in month of 05 Sept, 2023 to 28 Oct, 2023.



**Academic Director
Rinex Technology**



Certificate ID : ML23-RN10-9022



NITI Aayog

Supported By



ATAL INNOVATION MISSION



ACIC-CBIT Research and
Entrepreneurship Foundation

C E R T I F I C A T E

OF COMPLETION

This certificate is presented to:

Savalge Sreemukhi

For completing the 4-week rural internship
under ACIC-CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT

Electronic Certificate No.: 20230233

NUTPAM TECHNOLOGIES



Nutpam

ONLINE INTERNSHIP CERTIFICATE

This is to certify that JAZIBA ANAM

Son / Daughter of S.A.K. JEELANI

Student of Chaitanya Bharathi Institute of Technology, Hyderabad

has successfully completed online internship program on

IoT application development

conducted by us for a period of One month from 26.10.2023

to 24.11.2023.



Head

Nutpam Technologies

#8 I33 D4, Kamarajar Puthur, Aralvaimozhi, Kanniya kumari District, Tamilnadu-629301, India.

Email: nutpamindia@gmail.com

Whatsapp: 6374986280

Web: nutpamtech.in

edunet
Foundation

Letter number – AICTE - 4774

Date of Issue – 24th August 2023

Internship Completion Letter

Dear Srivaishnavi Mannepula

This letter is to acknowledge that you have successfully completed a Project Based Learning/Internship under the IBM SkillsBuild program.

The program was brought to you by Edunet Foundation in partnership with **AICTE (All India Council for Technical Education)**

Details of Project Based Learning / Internship

Program Title: IBM SkillsBuild 6 Weeks Internship for Emerging Technologies in Artificial Intelligence (AI)

Program Duration: 6 Weeks

Start Date: 12th June,2023

End Date: 24th July,2023

Student Name: Srivaishnavi Mannepula

SkillsBuild Email ID: srivaim03@gmail.com

College Name: Chaitanya Bharathi Institute Of Technology

This acknowledgement letter is provided as a document for administrative purposes as proof of completion prior to the issuance of certificates.

Warm Regards,

**Nagesh Singh,
Executive Director
Edunet Foundation**

Rinex Internship Certificate | 2023

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This Certificate is awarded to :

Manasa Vadlamani

Has successfully completed Artificial Intelligence internship program at Rinex partnered with future netwings in month of 06 Sept, 2023 to 28 Oct, 2023.

A handwritten signature in black ink, appearing to read "Shobhit".

**Academic Director
Rinex Technology**



Certificate ID : AI23-RNI0-9027

Exposys Data Labs

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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. AKASH PINGALI** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

A. Jaya Adithya

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Automated Irrigation System*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

Anand Behara
160121433093-CSE-2

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In Partnership With:



CERTIFICATE OF COMPLETION

December 01, 2023

Anand Behara

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (**October-November 2023**), Anand Behara has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Flows & Security
Apex, Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Developer Super Set

Certificate ID: SISFVIPAD2023 -71450 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/e8c57a7dd4413e395fe498e8311b61f0

Shri Buddha Chandraseker

Chief Coordinating Officer(COO),
NEAT Cell-AICTE

Mr Amarender Katkam

Founder & CEO, TheSmartBridge &
SmartInternz

94



Supported By



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

P. Ashmit

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Automated Irrigation System*



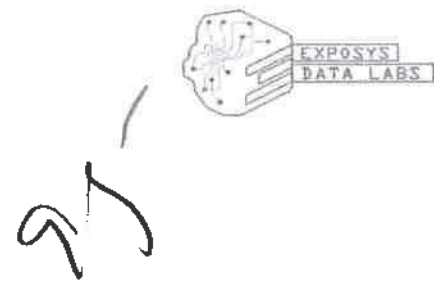
[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

Exposys Data Labs

Certificate of Internship



TO WHOM IT MAY CONCERN

This is to certify that **Mr. KALYAN BATHULA** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. ARJUN REDDY BURGU** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

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CERTIFICATE OF COMPLETION

**Exposys
Data Labs**



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. ARJUN REDDY BURGU** has completed internship programme on "**Web Developer**" from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.


Y Vishnuvardhan
Chief Director



tv@exposysdata.com
www.exposysdata.com



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CERTIFICATE OF COMPLETION



CERTIFICATE OF COMPLETION

December 01, 2023

Abhiroop Reddy

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (October-November 2023), Abhiroop Reddy has completed the following Salesforce Trailhead modules

- Salesforce Fundamentals
- Organizational Setup
- Relationship & Process Automation
- Types Of Flows & Security
- Apex, Testing & Debugging
- VS Code Setup & CLI Setup
- Lightning Web Components (LWC) & API

Developer Super Set

Certificate ID: SISFVIPAD2023 - 71628 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificate/fe5cc8d14e42ef31e081258cc0d13ff

Shri Buddha Chandrasekar

Chief Coordinating Officer(CCO),
NEAT Coll-AICTE

Mr Amarender Katkam

Founder & CEO, TheSmartBridge & SmartInternz



In Partnership With



CERTIFICATE OF COMPLETION

December 01, 2023

Abhiroop Reddy.

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (**October-November 2023**), **Abhiroop Reddy** has completed the following **Salesforce Trailhead modules**

- Salesforce Fundamentals
- Organizational Setup
- Relationship & Process Automation
- Types Of Flows & Security
- Apex, Testing & Debugging
- VS Code Setup & CLI Setup
- Lightning Web Components (LWC) & API

Developer Super Set

Certificate ID: SISFVIPAD2023 - 71528 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/fe5ec8d14e42cfd31ac91258cc6df3ff

Shri Buddha Chandraseker

Chief Coordinating Officer(CCO),
NEAT Coll-AICTE

Mr Amarender Katkam

Founder & CEO, TheSmartBridge &
SmartInternz

98



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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Ch. Rathna Teja

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Empowering Rural Community
with Healthcare Access*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

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CERTIFICATE OF COMPLETION

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. D. VILAS** has completed internship programme on "Web Developer" from 17.10.2023 to 16.11.2023.

He took keen interest in the work assigned and successfully completed. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

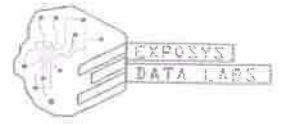
Y Vishnuvardhan
Chief Director



hr@exposysdata.com
www.exposysdata.com



Exposys Data Labs



Certificate of Internship

202

TO WHOM IT MAY CONCERN

This is to certify that **Mr. GUBBA AKASH** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

Seller Username
Seller Email Address

Exposyedatalabs
yvr120@gmail.com

Purchase Details

Payment ID
Buyer Name
Buyer Email Address
Buyer Phone Number
Purchase Date
Price
Total Purchase Amount

MOJ03a14805Q07912898
Gubba Akash
gubbaakash18@gmail.com
9948032980
Oct. 14, 2023
INR. 500.00
INR. 521.24

102

Powered by

instamojo

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CERTIFICATE OF COMPLETION

edunet
foundation



Certificate of Completion

awarded to

Guduru Sai Charan Reddy

for successfully completing 6 weeks internship using IBM SkillsBuild in
Artificial Intelligence (AI)

From June 12, 2023 to July 24, 2023.

This program was conducted in collaboration with All India Council for Technical
Education (AICTE) and Edunet Foundation

Nagesh Singh
Executive Director-
Edunet Foundation

Internship ID: INTERNSHIP_168198413964410a8b547b1
Students ID: STU6474bfc21c811685372156

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CERTIFICATE OF COMPLETION



Course Ref. No.: FSP/104/2021/17 26/11/23



Course Completion Letter

It is certified that

Thrideep Reddy

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 28/09/23 to

Tapasri Reddy

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre




V. Chintala

Director/Executive
Director/Centre Head

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CERTIFICATE OF COMPLETION

Course Ref. No.: FSP/10/042021/17 12/12/23

Course Completion Letter

It is certified that

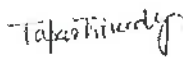
Koteeshwara chary Jekinalapalli


has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 03/09/23 to


Chief Investigator
Blockchain Technology
Lead/Co-Lead Resource Centre


Director/Executive
Director/Centre Head



Supported By



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Kodiganti Ramu

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Automated Irrigation System*



CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

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CERTIFICATE OF COMPLETION



NeuroNexus Innovations
www.neuronexusinnovations.xyz



CERTIFICATE OF COMPLETION

PROUDLY PRESENTED TO

Endrapu Sai Sushanth

has successfully completed the virtual internship program at **NeuroNexus Innovations**.
The internship period was from **26 October 2023** to **26 November 2023**.
During this time, they worked diligently in the **Web Development** department,
contributing significantly to our projects. We appreciate their hard work and dedication
during their time with us.



ID -N25H11A2

Shrikaran

CHIEF EXECUTIVE OFFICER
**NEURONEXUS
INNOVATIONS**



EMAIL : nni1.contactcc@gmail.com

LINKEDIN : www.linkedin.com/neuronexusinnovations

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. KARTHIK ALLURI** has completed internship programme on "**Web Developer**" from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

A handwritten signature in blue ink, appearing to read "Y Vishnuvardhan".

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



Supported By



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

K. Suhas Reddy

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Empowering Rural Community
with Healthcare Access*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

CERTIFICATE OF COMPLETION



PROUDLY PRESENTED TO:

G VARSHITH

has successfully completed a dedicated and productive 3-month
Internship Name : CYBER SECURITY RESEARCHER
During this internship, She exhibited exceptional dedication,
commitment, and a strong willingness to learn and grow.

Internship Period: 06/09/2023 - 24/11/2023

he has actively contributed to our team's success and demonstrated remarkable skills and knowledge in their chosen field. This certificate acknowledges their outstanding performance and the valuable experience gained during their time with us. We commend them for their hard work and dedication, and we believe that they are well-equipped to embark on a successful career in their chosen profession.

STUDENT ID : STU64700273CBD521685062259

Pragadeesh Gurumoorthy
Chief Technology Officer



Exposys Data Labs



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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. MATTA SAI KIRAN GOUD** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



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www.exposysdata.com

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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Md. Fardeen

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Automated Irrigation System*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

Exposys Data Labs

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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. MOHAMMED ZAID AHMED KHAN** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



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www.exposysdata.com

Exposys Data Labs



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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. N SRICHARAN** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



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www.exposysdata.com



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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

P. Adhitya Ram

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Empowering Rural Community
with Healthcare Access*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

RAMAGIRI SAIGANESH

For successful completion of 1 month internship as a Web Development Intern
5 November 2023 - 5 December 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202305770809



Website: motioncut.shop

Founder
MotionCut

Exposys Data Labs

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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. MANOCHARITH RANGA** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. RAVI KIRAN DASARI** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



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www.exposysdata.com

Letter number – AICTE - 3806

Date of Issue – 24th August 2023

Internship Completion Letter

Dear Retineni Rohan

This letter is to acknowledge that you have successfully completed a Project Based Learning/Internship under the IBM SkillsBuild program.

The program was brought to you by Edunet Foundation in partnership with **AICTE (All India Council for Technical Education)**

Details of Project Based Learning / Internship

Program Title: IBM SkillsBuild 6 Weeks Internship for Emerging Technologies in Artificial Intelligence (AI)

Program Duration: 6 Weeks

Start Date: 12th June,2023

End Date: 24th July,2023

Student Name: Retineni Rohan

SkillsBuild Email ID: rohanretineni@gmail.com

College Name: Chaitanya Bharathi Institute Of Technology

This acknowledgement letter is provided as a document for administrative purposes as proof of completion prior to the issuance of certificates.

Warm Regards,



**Nagesh Singh,
Executive Director
Edunet Foundation**

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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Saketh Sandragiri

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Middlemen being an obstacle in
Farmer's Income*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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ATAL INNOVATION MISSION



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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Shishri Kathi

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Automated Irrigation System*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

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Exposys Data Labs

Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. S DURGA NITISH KRISHNA** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

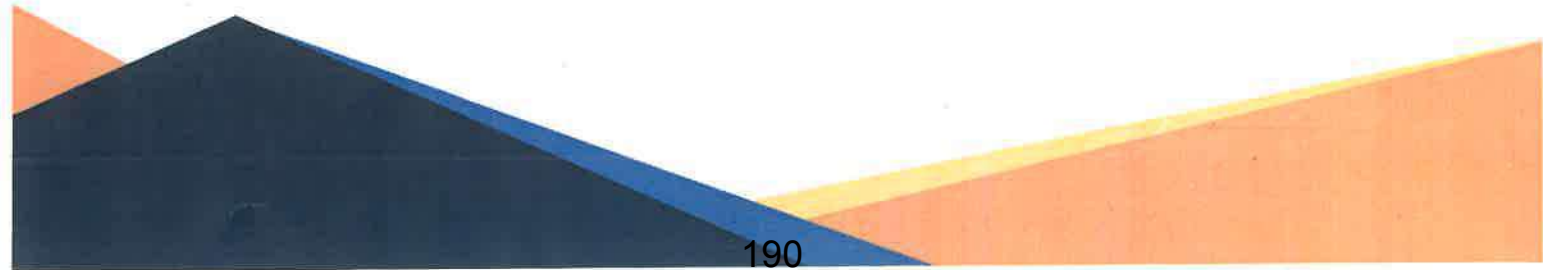
He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan
Chief Director



hr@exposysdata.com
www.exposysdata.com



Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. SRIHAN REDDY PASHAM** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

(Signature)
Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. V NISHAANTH** has completed internship programme on "**Web Developer**" from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. VARADA SAI BALAJI** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



Certificate of Completion

This certificate is awarded to

VATTI SUCHIR



For successfully completing the course **Artificial Intelligence**, offered by **Elewayte** between **October 2023 to November 2023**.
Congratulations on your achievement and dedication to advancing your skills.

12 DEC 2023

Madhukar

Date

Signature

133

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. REVANTH YASA** has completed internship programme on “**Web Developer**” from 04.11.2023 to 03.12.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan
Chief Director



hr@exposysdata.com
www.exposysdata.com



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Yash Talpalikar

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Middlemen being an obstacle in
Farmer's Income*



[Signature]

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Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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INTERNSHIP CERTIFICATE

This is to certify that

Kaveesh Bhatt

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Middlemen being an obstacle in
Farmer's Income*



Prizant

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

Hyderabad, Telangana.

Dear Mr. K Chetan,

Congratulations! We are delighted to extend an offer of employment at Scivisionary. Your dedication to your studies and passion for development align perfectly with the values and goals of our organization.

The position we offer is that of **Web Developer & Maintainer** with a monthly remuneration of **14,000 rupees only**.

Your employment with Scivisionary will begin on **05-11-2023**, as mutually agreed upon. We believe that your skills and experience will make a valuable contribution to our company, where you will play a crucial role in developing and maintaining web applications to enhance our digital presence.


As per your request, we have added a notice period of 6 months in your employment agreement.

Please signify your acceptance of this offer by signing and returning a copy of this letter to us. If you have any questions or require further clarification regarding the terms and conditions of your employment, please do not hesitate to contact us.

We are enthusiastic about the prospect of you joining our team and contributing to our success. We believe that your skills and passion for data science will be a significant asset to Scivisionary.

Once again, congratulations on your well-deserved offer. We look forward to your positive response and to welcoming you as a valuable member of our organization.

SCI Visionary


5/11/2023

Sincerely,

Sri Krishna Harsha

Managing Director

Scivisionary Publications

contact@scivisionary.com



Kollamoram Chetan

Intern - Web Developer & Maintainer



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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

S. Afreen

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Lack of healthcare in rural communities*



[Signature]

CEO, ACIC-CBIT

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ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Kaushik Kajam

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Middlemen being an obstacle in
Farmer's Income*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

PRAVEEN MAHARAJU

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315868938



Website: motioncut.shop

Founder
MotionCut

309



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

SATISH PATTA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315709741



Website: motioncut.shop


Founder
MotionCut



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

CHINNADHODLE KAVITHA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315741630


Founder
MotionCut



Website: motioncut.shop





CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

RAKESH KODAPARTHI

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.



Certificate No: 202315868954



Website: motioncut.shop

Founder
MotionCut

312



CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

EKKALAGARI USHA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

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Certificate No: 202315630253



Website: motioncut.shop





ACIC-CBIT Research and Entrepreneurship Foundation

C E R T I F I C A T E

(160121733141)

161

OF COMPLETION

This certificate is presented to:

Battu Sai Meghana

For completing the 4-week rural internship
under ACIC CBIT in November 2023

ANNIE VIJAYA
CEO ACIC-CBIT



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C E R T I F I C A T E (160121733142)

OF COMPLETION

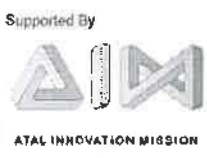
This certificate is presented to:

Bodagala Geethika

For completing the 4-week rural internship
under ACIC CBIT in November 2023

ANNIE VIJAYA
CEO ACIC-CBIT

143



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

Bodagala Geethika

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Livestock Management Software*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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Approved by
     

ISO 9001:2015
 Quality Audit: 2021-2022
 Grant Audit: 2021-2022

COMMITTED TO
RESEARCH
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Sowjanya Chintha Roll No. 160121733144
 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
 has successfully completed a four-week Internship Programme on Technical
 Solution and Business Plan preparation for the Idea on Stock Price Prediction
 and Visualisation during November 2023 at Chaitanya Bharathi Institute of
 Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Chowdhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



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ACIC-CBIT Research and Entrepreneurship Foundation

C E R T I F I C A T E (160121733145)

OF COMPLETION

This certificate is presented to:

Dandre Trivedha

For completing the 4-week rural internship
under ACIC CBIT in November 2023

ANNIE VIJAYA
CEO ACIC-CBIT

Exposys Data Labs



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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Ms. MADHURI DEVASANI** has completed internship programme on “**Full Stack Developer**” from 15.10.2023 to 14.11.2023.

She took keen interest in the work assigned and successfully completed it. During the period of internship we found her to be punctual, hardworking and inquisitive.

We wish her luck and success in all her future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. EGA SRIVA REDDY Roll No. 160121733147
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Stock Price Prediction
and Visualisation during November 2023 at Chaitanya Bharathi Institute of
Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Choudhary
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S
Prof. C.V. Narasimhulu
Principal, CBIT

C E R T I F I C A T E (160121733148)

OF COMPLETION

This certificate is presented to:

Namitha Eittadi

For completing the 4-week rural internship
under ACIC CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Gowri Manaswi Roll No. 160121733149
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Medicinal plant leaf
detection during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Chowdy
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Juvenia Asma Roll No. 160121733150
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Stock Price Prediction-
StockCast during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury

26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. K Vashaswini Rao Roll No. 160121733151
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Medicinal plant leaf
detection during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



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C E R T I F I C A T E (160121733/52)

OF COMPLETION

This certificate is presented to:

Freehitha Malakuntla

For completing the 4-week rural internship
under ACIC CBIT in November 2023

ANNIE VIJAYA
CEO ACIC-CBIT



153

CERTIFICATE

OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

METTU NANDITHA

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315995095

Founder
MotionCut



Website: motioncut.shop



C E R T I F I C A T E (160121733154)

OF COMPLETION

This certificate is presented to:

Reethima Polabathina

For completing the 4-week rural internship
under ACIC CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT



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COMMITTED TO
 RESEARCH,
 INNOVATION AND
 EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. S. Shravani Roll No. 160121733155
 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
 has successfully completed a four-week Internship Programme on Technical
 Solution and Business Plan preparation for the Idea on Stock Price Prediction-
 StockCast during November 2023 at Chaitanya Bharathi Institute of Technology
 (A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury
 26/2/24

Dr. Umakanta Choudhury
 Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
 Principal, CBIT



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Shreya Thota Roll No. 160121733156
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Medicinal plant leaf
detection during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudry
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.

Prof. C.V. Narasimhulu
Principal, CBIT

C E R T I F I C A T E (160121733157)

OF COMPLETION

This certificate is presented to:

Shriya Vadavalli

For completing the 4-week rural internship
under ACIC CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT

Exposys Data Labs



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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Ms. SRUCHI REDDY KONTHAM** has completed internship programme on “**Web Developer**” from 14.10.2023 to 13.11.2023.

She took keen interest in the work assigned and successfully completed it. During the period of internship we found her to be punctual, hardworking and inquisitive.

We wish her luck and success in all her future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



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C E R T I F I C A T E (160121733159)

OF COMPLETION

This certificate is presented to:

Tejomai Gauri

For completing the 4-week rural internship
under ACIC CBIT in November 2023

ANNIE VIJAYA
CEO ACIC-CBIT



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Thota Nikhitha Roll No. 160121733160
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Age based Disease
prediction during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury

26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT

Exposys Data Labs



Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Ms. RITIKA TUMMALAPALLI** has completed internship programme on “**Web Developer**” from 15.10.2023 to 14.11.2023.

She took keen interest in the work assigned and successfully completed it. During the period of internship we found her to be punctual, hardworking and inquisitive.

We wish her luck and success in all her future endeavours.

(Handwritten signature)
Y Vishnuvardhan

Chief Director



hr@exposysdata.com
www.exposysdata.com



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45
years



CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Srinidhi Vanipenta Roll No. 160121733162
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Medicinal plant leaf
detection during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Chowdhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT

C E R T I F I C A T E (160121733163)

OF COMPLETION

This certificate is presented to:

Manasvi Yegge

For completing the 4-week rural internship
under ACIC CBIT in November 2023



ANNIE VIJAYA
CEO ACIC-CBIT



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INSTITUTE OF TECHNOLOGY
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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45 YEARS

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. ALLIPURAPU MEGHANATH REDDY
Roll No. 160121733164 (Department of CSE) student of Chaitanya Bharathi
Institute of Technology (A) has successfully completed a four-week Internship
Programme on Technical Solution and Business Plan preparation for the Idea
on GROWPOD-Urban Gardening Solution during November 2023 at Chaitanya
Bharathi Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Chowdhury
26/12/24
Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S
Prof. C.V. Narasimhulu
Principal, CBIT

165



ACIC-CBIT RESEARCH & ENTREPRENEURSHIP FOUNDATION

INTERNSHIP CERTIFICATE

This is to certify that

A. Sai Vishnu

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Smart Irrigation System*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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COMMITTED TO
 RESEARCH
 INNOVATION AND
 EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. ARRA VIVEK Roll No. 160121733166 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A) has successfully completed a four-week Internship Programme on Technical Solution and Business Plan preparation for the Idea on GROWPOD-Urban Gardening Solution during November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Chowley

26/12/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT



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COMMITTED TO
RESEARCH
INNOVATION AND
EDUCATION

45
years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. BHUKYA SHARATH Roll No. 160121733167

(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on TRAVEL WORLD
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

T. Choudhury

26/12/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT



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COMMITTED TO
RESEARCH,
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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Bogi Lokesh Roll No. 160121733168
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on FarmTech during
November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad
organized by AICTE Idea Lab.

T. Chowdry
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.

Prof. C.V. Narasimhulu
Principal, CBIT



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

45
years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Bonagiri Sai Santosh Roll No. 160121733169
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on SMART DRAW LABS
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

C. Choudhury

26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT



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COMMITTED TO
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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. BOORLA KARTHIKEYA Roll No. 160121733170
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on SMART DRAW LABS
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

T. Choudhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



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Approved by

Established in
 1979

ISO Certificate
 Quality Audit: 2021-2024
 Grant Audit: 2021-2024

45 years

COMMITTED TO
 RESEARCH,
 INNOVATION AND
 EDUCATION

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. CH SHIVASHANKER REDDY Roll No. 160121733171
 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
 has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on SMART DRAW LABS
 during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

T. Choudhary
 26/2/24
Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Chinthapelly Harshith Rao Roll No. 160121733172 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A) has successfully completed a four-week Internship Programme on Technical Solution and Business Plan preparation for the Idea on FarmTech during November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

C. Chowdhury
26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT



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CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Manikanta Dangeti Roll No. 160121733173
 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
 has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Medicinal plant leaf
detection during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury
 26/11/24

Dr. Umakanta Choudhury
 Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
 Principal, CBIT

CERTIFICATE OF COMPLETION

174



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

G V N S BHARGAV

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

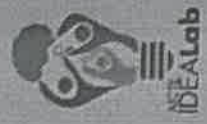
We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

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45 YEARS

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Gangadhara Sai Likhith Roll No. 160121733175 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A) has successfully completed a four-week Internship Programme on Technical Solution and Business Plan preparation for the Idea on GROWPOD-Urban Gardening Solution during November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Chowdhury

26/2/24

Dr. Umakanta Choudhury
 Prof. & Advisor -I&I, CBIT

C.V.

Prof. C.V. Narasimhulu
 Principal, CBIT



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EDUCATION

45 YEARS

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Gopishetty Vishnu Prasad Roll No. 1601211733176
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Terrain Recognition
using Deep Learning (TerraVision Technologies) during November 2023 at
Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE
Idea Lab.

T. Choudry
26/2/23

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT



भारत सरकार, रक्षा मंत्रालय
रक्षा अनुसंधान एवं विकास संगठन
विशेष परियोजना निदेशालय
विज्ञानकक्षा सी ओ, हैदराबाद
Government of India, Ministry of Defence
Defence Research and Development Organisation
DIRECTORATE OF SPECIAL PROJECTS
Vignyanakancha PO, Hyderabad 500 059

Date: 05/12/2023

TO WHOMSO EVER IT MAY CONCERN

CERTIFICATE

This is to certify that **Mr K Vaibhav Rao**, Roll No. 160121733177, B. Tech, CSE -03rd Year, Chaitanya Bharathi Institute of Technology (A) Gandipet, Hyderabad, has successfully completed his Internship Training from 01st Oct 2023 to 01st Dec 2023 at Directorate of Special Projects (DSP), DRDO, Hyderabad for two months under the guidance of Shri P Naveen Kumar, Sc 'F'. The Project titled **"Radar Signal Classification Using Natural Language Processing Techniques"** is a record of the bonafied and ingenious work undertaken by him. He has shown appreciable research skills and has diligently completed the assigned work.

Beebamma

(N Beebamma), Sc 'F'
Director HR
For Director, DSP

ऐन बीबाग्मा / N. BEEBAMMA
Beebamma / Scientist F
विशेष परियोजना निदेशालय (अनुसंधान)
Directorate of Special Projects (DSP)
सी ओ एच डी ओ, रक्षा मंत्रालय, भारत सरकार
DRDO, Ministry of Defence, Govt of India
विज्ञान कक्षा, वैज्ञानिक कक्षा सी, हैदराबाद-५९

Tel: 040 2430 5792

Fax: 040 2430 5780



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INNOVATION AND
EDUCATION

45
Years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Kanaihya Goel Roll No. 160121733178

(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A) has successfully completed a four-week Internship Programme on Technical Solution and Business Plan preparation for the Idea on Terrain Recognition using Deep Learning (Tensorflow) during November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad organised by AICTE Idea Lab.

C. Choudhury

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
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EDUCATION

45
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CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. K Mohan Kumar Roll No. 160121733179

(Department of GSE) student of Chaitanya Bharathi Institute of Technology (A) has successfully completed a four-week Internship Programme on Technical Solution and Business Plan preparation for the Idea on TRAVEL WORLD during November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Chowdry
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.V

Prof. C.V. Narasimhulu
Principal, CBIT



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45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Praneeth Katta Roll No. 160121733180
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Weather forecasting.
using ML during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

C. Choudhury

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT



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INTERNSHIP CERTIFICATE

This is to certify that

M. Poojith Reddy

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Economic Hardship of Unskilled Labour*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana

CERTIFICATE OF COMPLETION

182



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

MAMILLA YASHWANTH

For successful completion of 1 month internship as a Web Development Intern
15 October 2023 - 15 November 2023

We applaud the candidate for their exceptional dedication, robust technical aptitude, and unwavering commitment to delivering outstanding results. We genuinely value their contributions and extend our best wishes for their future endeavors.

Certificate No: 202315817206



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EDUCATION

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YEARS

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Manda Uday Kiran Reddy Roll No. 160121733183
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Weather forecasting.
using ML during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury
26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor - I&I, CBIT

C.V.S

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45 years

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INNOVATION AND
EDUCATION

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Mandapati Tharun Roll No. 160121733184
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on TRAVEL WORLD
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

T. Choudhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT

Exposys Data Labs

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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. DEVASHISH MUDIGONDA** has completed internship programme on “**Software Developer**” 11.07.2023 to 10.08.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship, we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com

www.exposysdata.com



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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Osman Infan Siddiqui Roll No. 160121733188
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Terrain Recognition
using Deep Learning (Tennalision Technologies) during November 2023 at
Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE
Idea Lab.

T. Choudhury
26/2/24
Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.

Prof. C.V. Narasimhulu
Principal, CBIT

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CERTIFICATE OF COMPLETION

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Data Labs

Certificate of Internship


TO WHOM IT MAY CONCERN

This is to certify that **Mr. NIZAMPURAM OMKAR** has completed internship programme on “**Web Developer**” from 19.10.2023 to 18.11.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship, we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan
Chief Director


hr@exposysdata.com
www.exposysdata.com



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EDUCATION

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years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Padigela Suraj Roll No. 160121733189
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Weather forecasting
using ML during November 2023 at Chaitanya Bharathi Institute of Technology
(A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury 26/2/24
Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S
Prof. C.V. Narasimhulu
Principal, CBIT

Exposys Data Labs



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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. SAIKARTHIC REDDY PALAGIRI** has completed internship programme on “**Web Developer**” from 16.07.2023 to 15.08.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



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www.exposysdata.com



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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Panasa Dilip Kumar Roll No. 160121733191
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on SMART DRAW LABS
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

T. Choudhary
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V. Narasimhulu

Prof. C.V. Narasimhulu
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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. R V S S Surya Abhishek Roll No. 160121733192
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on Terrain Recognition
using Deep Learning (TerrainVision Technologies) during November 2023 at
Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE
Idea Lab.

T. Choudhury
26/2/24
Dr. Umakanta Choudhury
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT

Exposys Data Labs

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Certificate of Internship

TO WHOM IT MAY CONCERN

This is to certify that **Mr. VISHRUTH** has completed internship programme on “**Web Developer**” 16.07.2023 to 15.08.2023.

He took keen interest in the work assigned and successfully completed it. During the period of internship, we found him to be punctual, hardworking and inquisitive.

We wish him luck and success in all his future endeavours.

Y Vishnuvardhan

Chief Director



hr@exposysdata.com
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CERTIFICATE OF INTERNSHIP

This is to certify that Mn./Ms. Rekhala Dhanush Roll No. 160121733194
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on TRAVEL WORLD
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

C. Choudhury

26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V. Narasimhulu

Prof. C.V. Narasimhulu

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45 years

COMMITTED TO
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EDUCATION

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Komma Sai Sivakesava Reddy
Roll No. 160121733195 (Department of CSE) student of Chaitanya Bharathi
Institute of Technology (A) has successfully completed a four-week Internship
Programme on Technical Solution and Business Plan preparation for the Idea
on Weather forecasting using ML during November 2023 at Chaitanya Bharathi
Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Choudhary
26/2/21
Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.N.

Prof. C.V. Narasimhulu

Principal, CBIT

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INTERNSHIP CERTIFICATE

This is to certify that

S. Anish Reddy

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Economic Hardship of Unskilled Labour*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

*This is to certify that Mr./Ms. Shashank Reddy Adama Roll No. 160121733197
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on TRAVEL WORLD
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.*

T. Choudhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT

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INTERNSHIP CERTIFICATE

This is to certify that

Jay Sundar

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Economic Hardship of Unskilled Labour*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



सि ई आइ
Ministry of Electronics and
Information Technology
Government of India



Course Completion Letter

It is certified that

V Ganesh

2023

has successfully undergone the Bridge Course Training Program on

Blockchain Technology

under 'FutureSkills Prime' program

held from 07/09/23 to

Tapas Tripathy

Chief Investigator

Blockchain Technology

Lead/Co-Lead Resource Centre

N. Ganesh

Director/Executive

Director/Centre Head



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INNOVATION AND
EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. VADALA LAXMIKANTH Roll No. 160121733201
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on FarmTech during
November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad
organized by AICTE Idea Lab.

T. Choudhury
26/2/24

Dr. Umakanta Choudhury
Prof. & Advisor - I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu
Principal, CBIT

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INTERNSHIP CERTIFICATE

This is to certify that

Vijay Kiran

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Economic Hardship of Unskilled Labour*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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 EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Vootla Vishwanth Raghava Roll No. 160121733204 (Department of CSE) student of Chaitanya Bharathi Institute of Technology (A) has successfully completed a four-week Internship Programme on Technical Solution and Business Plan preparation for the Idea on FarmTech during November 2023 at Chaitanya Bharathi Institute of Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury

26/2/24

Dr. Umakanta Choudhury

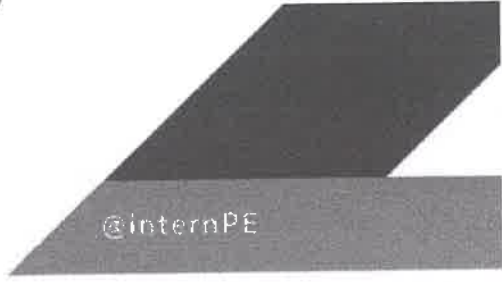
Prof. & Advisor -I&I, CBIT

C.V.S

Prof. C.V. Narasimhulu

Principal, CBIT

224



INTERNSHIP COMPLETION CERTIFICATE

CID : IPIC#6747

To whomever it may concern

This is to certify that **SHIVEK WALI** worked as an Intern in our company from **23-Oct-2023 to 19-Nov-2023**

Please find the internship details below:

- Company Name:** InternPe
- Location:** Remote
- Domain:** Web Development
- Designation:** Intern

During their working period, we found him/her to be a sincere and dedicated intern with a professional attitude and very good knowledge of the job.

We thank him/her for their efforts and contribution and wish him/her the best in future endeavors.

Yours Sincerely

**(Co-Founder)
InternPe**



www.internpe.in



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INTERNSHIP CERTIFICATE

This is to certify that

D. Tyothi Preetam

has successfully completed a 4 week Rural Internship at the
Atal Community Innovation Centre- CBIT
during
November 2023.

Topic of Internship: *Smart Irrigation System*



[Signature]

CEO, ACIC-CBIT

Issued on 02/01/2024 by ACIC-CBIT, Gandipet Telangana



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COMMITTED TO
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EDUCATION

45 years

CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. KORRA JAVA Roll No. 160121733314
(Department of CSE) student of Chaitanya Bharathi Institute of Technology (A)
has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on SENTIMENT ANALYSIS
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

T. Choudhury
26/12/24

Dr. Umakanta Choudhury

Prof. & Advisor - I&I, CBIT

C.V.S

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CERTIFICATE OF INTERNSHIP

This is to certify that Mr./Ms. Chinthala Rashmitha Roll No. 160121733315
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has successfully completed a four-week Internship Programme on Technical
Solution and Business Plan preparation for the Idea on SENTIMENT ANALYSIS
during November 2023 at Chaitanya Bharathi Institute of Technology (A),
Hyderabad organized by AICTE Idea Lab.

C. choudhry

26/12/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

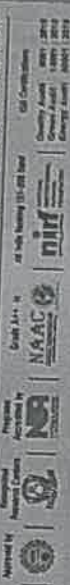
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T. Chowley

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COMMITTED TO
RESEARCH,
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45 years

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This is to certify that Mr./Ms. VANGARI SOWJANVA Roll No. 160121733319
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INNOVATION AND
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45 years

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This is to certify that Mr./Ms. KETHAVATH GOPICHAND Roll No. 160121733320
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Gardening Solution during November 2023 at Chaitanya Bharathi Institute of
Technology (A), Hyderabad organized by AICTE Idea Lab.

T. Choudhury
26/2/24

Dr. Umakanta Choudhury

Prof. & Advisor -I&I, CBIT

C.V.S

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Principal, CBIT

A Dissertation on

**VirtualMe: Enabling Interaction with Computer Through
Natural Language**

Submitted in partial fulfilment of the requirements for the award of the degree

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

by

**P SWARNALATHA
(160122742018)**

Under the Supervision of

**Smt. I. SRUJANA
Assistant Professor
CSE Department
CBIT, Hyderabad**



Submitted to

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Chaitanya Bharathi Institute of Technology (Autonomous)
Gandipet, Hyderabad - 500075
A.Y: 2023 – 2024
August 2024**

ABSTRACT

The VirtualMe Chat-Bot leverages the power of Large Language Model (LLM), to provide users with a seamless and intuitive interface for interacting with their computers. Through the chat-bot intuitive interface, users can perform a wide range of tasks, spanning from fundamental system commands to intricate application-specific actions and web interactions. By empowering users to communicate with their computers in a more natural and efficient manner, the application aims to significantly enhance user productivity, accessibility, and overall computing experience.

Through the utilization of free and open-source technologies, including the Mistral 7B Instruct, and natural language processing libraries such as Hugging Face Transformers and prompt generators, and also paid model GPT-4o from OpenAI as LLM. By utilizing the versatile modules available in Python programming language, the project aims to deliver a robust and cost-effective solution that meets the needs of modern computer users while fostering innovation in the realm of computer applications interaction and automation of daily tasks.

A Dissertation Report on

INTELLIGENT MALWARE DETECTION USING DEEP LEARNING

Submitted in fulfilment of the requirements for

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

by

SYED MOHAMMED EHDEEN ALI

(1601-22-742-014)

Under the Supervision of

Dr. KOLLA MORARJEE

Associate Professor

CSE Department CBIT,

Hyderabad



**Department of Computer Science and Engineering
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Gandipet, Hyderabad - 500075

A.Y:2023-2024

August 2024

ABSTRACT

As malware attacks have surged, impacting numerous computer users, corporations and governments, malware detection remains a critical area of research. Recent malware variants employ polymorphic, metamorphic, and other evasion techniques to rapidly alter their behaviors and create numerous new variants. These new malwares are primarily adaptations of existing ones, prompting the recent use of machine learning algorithms (MLAs) for thorough malware analysis. However, these methods can be time-intensive due to need for extensive feature engineering, learning, and representation. To address this gap in existing research, this system first assesses various deep learning architectures for malware detection, classification, and categorization using a dataset. Next, it eliminates dataset bias in the experimental analysis by utilizing distinct dataset splits to train and test the model independently across different timescales. The major innovation lies in presenting a novel deep learning framework aimed at developing an effective model for zero-day malware detection. With competitive models, our deep learning model efficiency is comparatively good.

A Dissertation Report on

**Crypt Blend: Shaping the Future of Covert Communication with
Advanced Multimedia Steganography**

Submitted in fulfilment of the requirements for

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

By

K MAHESH KUMAR (1601-22-742-013)

Under the Supervision of

Dr. D. RAMAN

Professor

CSE Department



**Department of Computer Science and Engineering
Chaitanya Bharathi Institute of Technology (Autonomous)
Gandipet, Hyderabad - 500075
A.Y:2023-2024
AUGUST 2024**

ABSTRACT

In response to the growing need for secure communication, this project addresses the limitations of existing multimedia steganography tools by introducing an advanced solution. The current landscape lacks robust encryption for text-based concealment and sophisticated techniques for image, audio, and video steganography. Our project endeavors to fill these gaps by implementing advanced encryption methods for text and exploring cutting-edge steganographic techniques for other media types. Through an intuitive user interface and comprehensive documentation, our aim is to deliver a user-friendly yet highly secure Multimedia Steganography Tool. This project strives to empower users with a reliable means of covert communication across diverse multimedia formats.

A Dissertation Report on
**Securing Cloud Infrastructure: A Hybrid Cryptographic
Approach for Post-Quantum Data Security**

Submitted in fulfilment of the requirements for
MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

By

MOHAMMED ASIF (1601-22-742-016)

Under the Supervision of

Dr. B. RAMANA REDDY

Assistant Professor
CSE Department



**Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology(Autonomous)
Gandipet, Hyderabad - 500075
A.Y:2023-2024
August 2024**

ABSTRACT

Cryptography serves as a fundamental method for securing sensitive data, encompassing a range of symmetric and asymmetric cryptographic techniques designed to fortify data protection. The Advanced Encryption Standard (AES) is widely adopted by cloud computing platforms to ensure data confidentiality. However, the advent of quantum computing introduces significant risks to traditional encryption methods, as quantum computers have the potential to undermine existing security protocols by executing computations that could potentially breach current encryption schemes. To counteract this emerging threat, the field of post-quantum cryptography (PQC) has been developed to create cryptographic methods resistant to quantum attacks. Despite notable advancements, PQC remains in the developmental phase, necessitating further research to comprehensively address quantum-related security challenges. In this context, the Hybrid Data Encoding and Transformation (HDET) algorithm has been proposed as a novel approach to enhance data security in cloud environments. HDET enables data owners to securely encode their data prior to outsourcing it to public cloud platforms, ensuring secure retrieval when necessary. This algorithm integrates mechanisms to ensure data security, availability, and integrity, positioning itself as a viable candidate for PQC. Preliminary evaluations indicate that HDET provides significant improvements in security strength relative to existing state-of-the-art cryptographic methods, thus presenting a robust solution for safeguarding data against the potential threats posed by quantum computing advancements.

A Dissertation Report on

**FISTA MEETS WAVELETS: A NOVEL APPROACH TO
PROXIMAL IMAGE RECONSTRUCTION**

Submitted in partial fulfilment of the requirements for the IV-Sem Dissertation Phase -II

MASTER OF TECHNOLOGY
in

COMPUTER SCIENCE AND ENGINEERING

by

SHABEENA PARVEEN
(1601-22-742-017)

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Assistant Professor
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A.Y:2023-2024

February 2024

ABSTRACT

"In the rapidly evolving field of digital image processing, the quest for highly efficient and accurate image reconstruction techniques is paramount, particularly in scenarios where data is corrupted, incomplete, or heavily noise-laden. This project introduces an innovative solution that synergizes the Fast Iterative Shrinkage-Thresholding Algorithm (FISTA) with wavelet transforms to address these challenges. FISTA is renowned for its rapid convergence and computational efficiency, making it an ideal candidate for real-time image processing tasks. The integration of wavelet transforms adds a layer of sophistication, enabling the system to effectively manage noise and preserve high-frequency details that are crucial in many applications. This approach is not only theoretically sound but also versatile, with potential applications spanning from enhancing medical diagnostic imagery to refining astronomical data and restoring historical photographs. By optimizing both the speed and accuracy of image reconstruction, this project aims to set a new standard in the field, offering a robust and adaptable tool for various high-stakes applications where image clarity can have significant implications."

On this Process, a through literature survey has been carried out some proximal methods for the image construction. Also, identified and setup the requirement platform and data to conduct the experimentation.

A Dissertation Report on

INTELLIGENT MALWARE DETECTION USING DEEP LEARNING

Submitted in fulfilment of the requirements for

MASTER OF TECHNOLOGY
in
COMPUTER SCIENCE AND ENGINEERING

by

SYED MOHAMMED EHDEEN ALI
(1601-22-742-014)

Under the Supervision of
Dr. KOLLA MORARJEE
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Department of Computer Science and Engineering
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A.Y:2023-2024
August 2024

ABSTRACT

As malware attacks have surged, impacting numerous computer users, corporations and governments, malware detection remains a critical area of research. Recent malware variants employ polymorphic, metamorphic, and other evasion techniques to rapidly alter their behaviors and create numerous new variants. These new malwares are primarily adaptations of existing ones, prompting the recent use of machine learning algorithms (MLAs) for thorough malware analysis. However, these methods can be time-intensive due to need for extensive feature engineering, learning, and representation. To address this gap in existing research, this work first assesses various deep learning architectures for malware detection, classification, and categorization using a dataset. Next, it eliminates dataset bias in the experimental analysis utilizing distinct dataset splits to train and test the model independently across different scales. The major innovation lies in presenting a novel deep learning framework aimed at developing an effective model for zero-day malware detection. With competitive models, our deep learning model efficiency is comparatively good.

A Dissertation Report on
**Novel Deep Learning Approach for Intrusion Detection in
Cyber-Physical Systems**

Submitted in the partial fulfillment of the requirements for the award of Degree
of

MASTER OF TECHNOLOGY
In
COMPUTER SCIENCE & ENGINEERING

by

ASMA BEGUM
(1601-22-742-003)

Under the guidance of

Dr. S. CHINA RAMU
Professor & Head
Department of CSE
CBIT, Hyderabad



Submitted to
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Chaitanya Bharathi Institute of Technology (Autonomous)
Gandipet, Hyderabad - 500 075
A.Y:2023-2024
August 2024

ABSTRACT

A novel approach based on deep learning that seeks to improve security measures by recognizing and reducing data thefts and vulnerabilities in IoT-driven cyber-physical systems. The objective is to elevate intrusion detection beyond the limitations of traditional systems by addressing issues like accuracy, detection effectiveness, and reducing false positives. The approach uses a generative adversarial network and advanced deep learning techniques. The effective use of an ensemble method to increase prediction accuracy through integrating multiple distinct models. The innovative methodology leverages the strengths of both CNNs and LSTM to effectively analyze complex and dynamic patterns in IoT network traffic data. The CNN component is adept at extracting spatial features from input data, such as network packets through convolutional filters, enabling it to capture relevant patterns and anomalies.

A dissertation on

VIRTUAL NOTICE BOARD

Submitted in the fulfillment of the requirements for the award of

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

By

BANDA DEEPTHI

(1601-20-742-020)

Under the supervision of

Dr. G. VANITHA

Associate Professor

CSE Department



Submitted to

Department of Computer Science and Engineering

Chaitanya Bharathi Institute of Technology(Autonomous)

Gandipet,Hyderabad – 500075

August 2024

ABSTRACT

This project work developed "Virtual notice board". The purpose is to upgrade the already existing manual method of information dissemination, so as to improve the administrative work of the faculty, and to create an enabling environment for more efficient and friendly mean of information delivery. It will improve the rate at which staff and students participate in faculty events and activities. The conventional notice board is one of the oldest methods used in information delivery and announcements to students. Students go to where the notice board mounted in order to read updates or announcements. Use of wall notice board in every place is a tedious work since it needs to be updated regularly and with correct and right information manually. Few of the problems that necessitated the need for Virtual Notice Board are inadequate time to read the relevant information pasted newly on a notice board as a result of tight schedule since the copies are limited. Limited time-lag of newly pasted notice since people mutilate, remove or destroy the paper notices from the board leaving others uninformed. Some of the objectives are to enable individuals to view the update from their various devices at any location. To enable instant update to all users since notice is online. Generally, it looks like replacing existing faculty notice boards, building a system that makes it run by internet access or local area network (LAN) so as to increase the rate at which relevant information is being disseminated to the faculty community with no location restriction. This project work designed Object Oriented Analysis and Design Methodology (OOADM) and Hypertext Markup Language (HTML), Bootstrap, Cascading Style Sheet (CSS) as front end and My Structural Language (MYSQL) database as back-end.

A dissertation on
**AIR QUALITY INDEX PREDICTION AND FORECASTING
USING MACHINE LEARNING**

Project report submitted in the partial fulfilment of the requirements for the award of the
Degree of

MASTER OF TECHNOLOGY

In

COMPUTER SCIENCE & ENGINEERING

Submitted by

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(1601-22-742-002)

Under the Guidance of

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Gandipet, Hyderabad – 500075
A.Y: 2023-2024
August – 2024

ABSTRACT

Air quality is a significant concern due to its impact on public health and the environment. Accurate prediction of air quality is crucial for informed decision-making and mitigating potential health risks. Traditional methods using single machine learning models often fall short in reliably predicting Air Quality Index (AQI) fluctuations. To address this challenge, this project proposes a hybrid approach combining a Genetic Algorithm-based Kernel Extreme Learning Machine (GA-KELM) and a Bidirectional Long Short-Term Memory (BiLSTM) network. GA-KELM leverages genetic algorithms and kernel methods to optimize hidden nodes and layers, enhancing prediction accuracy. The BiLSTM network, known for its ability to capture temporal dependencies in sequential data, further refines predictions by considering past and future information simultaneously. By integrating these advanced machine learning techniques, the GA-KELM-BiLSTM approach aims to significantly improve air quality forecasting, thereby better protecting public health and the environment. This innovative methodology addresses pressing environmental concerns associated with air pollution, ultimately striving to create healthier and safer living environments for communities worldwide.

A dissertation on
**ENHANCING DEMENTIA PROGNOSIS THROUGH
TRANSFER LEARNING**

Project report submitted in the partial fulfilment of the requirements for the award of
the Degree of

MASTER OF TECHNOLOGY

In

COMPUTER SCIENCE & ENGINEERING

Submitted by

ZAINAB AHMED KHAN
(1601-22-742-004)

Under the Guidance of

Dr. ANILA MACHARLA
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Gandipet, Hyderabad – 500075
A.Y: 2023-2024
August – 2024

ABSTRACT

This study introduces a novel approach utilizing transfer-learning machine-learning techniques to forecast dementia progression from MRI data. Dementia poses a significant healthcare challenge due to its progressive nature and lack of effective treatments. Early diagnosis is crucial for implementing timely interventions that may slow disease progression and improve patient outcomes. This approach leverages transfer learning to enhance the predictive capabilities of our model by transferring knowledge learned from pre-trained models on large datasets to dementia progression forecasting task. This employs rigorous training procedures, including k-fold cross-validation, parameter optimization, and synthetic minority oversampling, to ensure the robustness and reliability of our model.

By accurately forecasting dementia progression based on MRI data, this model holds promise for enabling early diagnosis, particularly in underserved regions lacking access to specialized medical expertise. This approach has the potential to revolutionize dementia care by facilitating personalized treatment planning and improving patient outcomes and quality of life.

A Dissertation Report On
**High-Fidelity Reversible Data Hiding Based on Improved
Pixel Value Ordering and Pairwise PEE**

Submitted in the partial fulfillment of the requirements for the award of Degree of

MASTER OF TECHNOLOGY
In
COMPUTER SCIENCE & ENGINEERING

By

VENKATESH DARAMALLA
1601-22-742-005

Under the guidance of

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Department of CSE



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Gandipet, Hyderabad - 500 075
August 2024

ABSTRACT

A novel reversible data hiding algorithm, which can recover the original image without any distortion from the marked image after the hidden data has been extracted. The project focuses on reversible data hiding in images using advanced techniques like Improved Pixel Value Ordering, Pairwise PEE. In this project the cover image is first divided into non-overlapping blocks with equal size. Then, the pixel values in each block are sorted in ascending order. Next, take the second largest/smallest pixel value as a prediction of the largest or smallest pixel value to derive two prediction errors. Finally, the data embedding is constructed by modifying the generated prediction errors of each block. The system embeds secret data into images while ensuring high visual quality, offering a comprehensive performance evaluation.

Key Words: Reversible Data Hiding, Improved Pixel Value Ordering, Prediction Error Expansion

A Dissertation on

Embedded Night Vision System for Pedestrian Detection

Submitted in partial fulfilment of the requirements for the award of the Sem-IV

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

by

GUJJARI SHIREESHA

(1601-22-742-009)

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CSE Department

CBIT, Hyderabad



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Gandipet, Hyderabad – 500075

A.Y:2023-2024

August 2024

ABSTRACT

A target detection algorithm based on the fusion of vision sensors and millimeter wave radar data can effectively improve the safety of self-driving vehicles. However, a single sensor cannot obtain comprehensive category status information on the target in the nighttime environment. To improve pedestrian detection in nighttime traffic scenarios, this paper proposes a nighttime pedestrian detection method based on the fusion of infrared vision information and millimeter wave (MMW) radar data. The lateral localization and category features of the target are obtained using the improved YOLOv5 deep learning algorithm, the distance and velocity information of the target is obtained by preprocessing the MMW radar acquisition data, the pedestrian target is tracked by using the extended Kalman filter for MMW radar detection, the projection of the valid radar target point on the Infrared Radiation (IR) image is completed according to the spatiotemporal fusion, and then the correlation gate method is used to correlate the data, and the visual information is inherited to the radar points to get the target multimodal information, and the success associated valid target sequences are weighted to obtain the accurate target position. Finally, a decision-level fusion algorithm framework is proposed to complete the output of pedestrian multimodal information in nighttime traffic scenes. Theoretical analysis and experimental results show that the accuracy and robustness of this method for nighttime pedestrian recognition are better than those of a single sensor. In propose work author has modified YoloV5 but not experimented with advance YOLO family other version as like Yolo6,7 or 8. So as extension we have trained same dataset with Yolov6 and it's giving better prediction accuracy compare to Optimized Yolov5.

A Dissertation Report on
**A Novel Deep Learning Approach for Intrusion Detection in
Cyber-Physical Systems**

Submitted in the partial fulfillment of the requirements for the award of Degree
of

MASTER OF TECHNOLOGY
In
COMPUTER SCIENCE & ENGINEERING

by

ASMA BEGUM
(1601-22-742-003)

Under the guidance of

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Professor & Head
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CBIT, Hyderabad



Submitted to
Department of Computer Science & Engineering
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A.Y:2023-2024
August 2024

ABSTRACT

A novel approach based on deep learning that seeks to improve security measures by recognizing and reducing data thefts and vulnerabilities in IoT-driven cyber-physical systems. The objective is to elevate intrusion detection beyond the limitations of traditional systems by addressing issues like accuracy, detection effectiveness, and reducing false positives. The approach uses a generative adversarial network and advanced deep learning techniques. The effective use of an ensemble method to increase prediction accuracy through integrating multiple distinct models. The innovative methodology leverages the strengths of both CNNs and LSTM to effectively analyze complex and dynamic patterns in IoT network traffic data. The CNN component is adept at extracting spatial features from input data, such as network packets through convolutional filters, enabling it to capture relevant patterns and anomalies.

A Dissertation Report on

**Securing Cloud Infrastructure: A Hybrid Cryptographic
Approach for Post-Quantum Data Security**

Submitted in fulfilment of the requirements for

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

By

MOHAMMED ASIF (1601-22-742-016)

Under the Supervision of

Dr. B. RAMANA REDDY

Assistant Professor
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A.Y:2023-2024

August 2024

ABSTRACT

Cryptography serves as a fundamental method for securing sensitive data, encompassing a range of symmetric and asymmetric cryptographic techniques designed to fortify data protection. The Advanced Encryption Standard (AES) is widely adopted by cloud computing platforms to ensure data confidentiality. However, the advent of quantum computing introduces significant risks to traditional encryption methods, as quantum computers have the potential to undermine existing security protocols by executing computations that could potentially breach current encryption schemes. To counteract this emerging threat, the field of post-quantum cryptography (PQC) has been developed to create cryptographic methods resistant to quantum attacks. Despite notable advancements, PQC remains in the developmental phase, necessitating further research to comprehensively address quantum-related security challenges. In this context, the Hybrid Data Encoding and Transformation (HDET) algorithm has been proposed as a novel approach to enhance data security in cloud environments. HDET enables data owners to securely encode their data prior to outsourcing it to public cloud platforms, ensuring secure retrieval when necessary. This algorithm integrates mechanisms to ensure data security, availability, and integrity, positioning itself as a viable candidate for PQC. Preliminary evaluations indicate that HDET provides significant improvements in security strength relative to existing state-of-the-art cryptographic methods, thus presenting a robust solution for safeguarding data against the potential threats posed by quantum computing advancements.

A Dissertation on
**ARRHYTHMIA DISEASE DETECTION USING DEEP
LEARNING TECHNIQUES**

Project report submitted in the partial fulfilment of the requirements for the award of
the Degree of

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE & ENGINEERING

Submitted by

MOHAMMED SAEED
(1601-22-742-011)

Under the Guidance of

Dr. SANGEETA GUPTA

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CBIT, Hyderabad



Submitted to

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A.Y: 2023-2024

August – 2024

ABSTRACT

Electrocardiogram (ECG) signals are crucial for diagnosing heart conditions, but many current methods focus only on analysing the time-domain data, often missing out on important information from the frequency domain. To tackle this issue, we propose a new methodology that combines both time and frequency domain information using convolutional neural networks (CNNs), which enhances the detection of arrhythmias. The approach proposed in the research work involves using multi-scale wavelet decomposition to filter ECG signals and extract features at various frequency scales. We also use R-wave localization to segment each heartbeat cycle, which allows for accurate extraction of temporal features. The frequency-domain information is obtained through fast Fourier transform, which complements the time-domain analysis. By integrating these combined data and feeding them into a CNN for classification, we leverage the strengths of both time and frequency domain information. This method significantly boosts diagnostic accuracy, outperforming traditional techniques and even some of the latest state-of-the-art methods. By utilizing both time and frequency domain data, our model improves the recognition and classification of ECG signals, leading to more accurate and reliable diagnoses of arrhythmias.

A dissertation on

**A MULTIFACETED APPROACH TO SIGN LANGUAGE TO
COMMUNICATION THROUGH AUDIO,TEXT AND
GESTURE RECOGNITION**

Project report submitted in the partial fulfilment of the requirements for the award of the
Degree of

MASTER OF TECHNOLOGY

In

COMPUTER SCIENCE & ENGINEERING

Submitted by

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Under the Guidance of

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Associate Professor
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Submitted to

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Gandipet, Hyderabad – 500075

A.Y: 2023-2024

August – 2024

ABSTRACT

In our ever-evolving technological landscape, the intersection of artificial intelligence and human communication has ushered in a new era of accessibility and inclusivity. The primary objective of this project not only acknowledges the diversity within the deaf and hard-of-hearing community but also embraces a comprehensive strategy that seamlessly integrates audio, text, and gesture recognition technologies. Text recognition provides an avenue for written communication, offering an additional layer of accessibility for those more comfortable with written language. Recognizing the dynamic nature of communication preferences within the community, the project adopts a multi-modal approach. Furthermore, the integration of gesture recognition technology ensures that the unique and expressive language of signs is not only preserved but also seamlessly incorporated into the broader communication landscape. This adaptability ensures that the technology is not rigid but rather a versatile tool accommodating the varied needs and preferences of its users. As the project moves forward, it envisions a future where communication barriers are dismantled, and inclusivity flourishes. Through continued innovation and collaboration, the intersection of artificial intelligence and human communication holds the promise of empowering individuals, fostering connections, and building bridges across diverse linguistic landscapes.

A Dissertation on
**IMAGE CAPTION GENERATION USING DEEP LEARNING
TECHNIQUE**

Submitted in the partial fulfilment of the requirements for the award of the Sem-IV

MASTER OF TECHNOLOGY
in
COMPUTER SCIENCE AND ENGINEERING

by

VADLA KAVYA SREE
(1601-22-742-007)

Under the Supervision of

Dr. UMA MAHESWARI V

Associate Professor

Department of CSE

CBIT, Hyderabad



Submitted to
Department of Computer Science and Engineering
Chaitanya Bharathi Institute of Technology (Autonomous)
Gandipet, Hyderabad - 500075

A. Y: 2023-2024

August 2024

ABSTRACT

An image caption generator is a system that employs artificial intelligence and computer vision to analyse an image and produce a written description or caption. This caption provides a concise description that accurately reflects the image's content. The system uses deep learning techniques to identify and interpret the various elements within the image.

In the real time of Artificial Intelligence (AI), an automatic image content generation system is developed, leveraging the synergy of computer vision and NLP. The neural model, which is regenerative in nature, relies on both computer vision and machine translation principles. This model employs a combination of Convolutional Neural Network (CNN) for extracting features from images and RNN for sentence generation. Through training, the model learns to generate natural sentences that describe a given image. Its accuracy and linguistic fluency are assessed across different datasets, demonstrating that the model consistently provides precise descriptions for input images.

Furthermore, this model uses techniques like data augmentation and transfer learning to improve its robustness and generalizability. Extensive trials on benchmark datasets show that our proposed approach produces accurate and semantically meaningful captions for a wide range of photos.

Smart Voting: Enhancing Election Integrity through Blockchain and Machine Learning

Project report submitted in the partial fulfillment
of the requirements for the award of degree of
MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

by

SHAGUFTA RASHEED
(1601-22-742-006)

Under the Supervision of

Dr. G.KIRAN KUMAR

Associate Professor
CSE Department



Department of Computer Science and Engineering
Chaitanya Bharathi Institute of Technology (Autonomous)
Gandipet, Hyderabad - 500075
A.Y:2023-2024
August 2024

ABSTRACT

Ensuring security and transparency in electronic voting is essential for the integrity of today's democracy. The paper proposes new ideas that integrate blockchain technology, machine learning, and cryptography to improve the security, transparency, and privacy of electronic voting. Utilizing Ethereum to create a blockchain contract, the system ensures transparent and secure transactions within a decentralized network. Smart contracts automate execution processes, safeguarding voter privacy and security. Voters use MetaMask as an Ethereum wallet, and the contract is deployed on Hardhat for reliable testing. Machine learning algorithms detect anomalies in voting patterns, identifying potential fraud. Zero-knowledge proofs verify voter eligibility without compromising identities, maintaining voter anonymity. This combination of advanced technologies addresses existing challenges in e-voting systems, such as hacking vulnerabilities, poor transparency, and privacy concerns. The proposed process is intended to provide a strong and secure platform for elections and ensure that the democratic process is governed by higher standards of integrity and trust. Leveraging blockchain and machine learning the e-election system sets a new standard for secure and transparent elections.

A Dissertation Report on

Student Learning Analytics using SHAP and Random Forest

Submitted in fulfillment of the requirements for

MASTER OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

By

KORRA RAKESH

(1601-22-742-015)

Under the Supervision of

Dr. M. SWAMY DAS

Professor

CSE Department



Department of Computer Science and Engineering
Chaitanya Bharathi Institute of Technology (Autonomous)
Gandipet, Hyderabad - 500075
A.Y:2023-2024
August 2024

ABSTRACT

In the realm of educational technology, conventional Learning Management Systems (LMS) often grapple with the dynamic needs of educators and learners. This project endeavors to infuse prescriptive analytics into the fabric of LMS to redefine the learning paradigm. Leveraging machine learning algorithms, our system aims to transcend the limitations of traditional LMS platforms. Through prescriptive analytics, it seeks to offer tailored recommendations, facilitating proactive interventions rooted in historical data insights. Educators stand to benefit from valuable resource optimization insights and informed instructional strategies. By integrating elements of gamification and user-friendly interfaces with predictive dashboards, our project aspires to cultivate an interactive, adaptive, and captivating educational ecosystem that evolves in tandem with the diverse needs of stakeholders.

Furthermore, this project delves into the implementation of SHAP (SHapley Additive exPlanations) to elucidate machine learning model predictions. SHAP offers interpretable explanations for model predictions, enhancing transparency and understanding in educational decision-making. By harnessing SHAP, our system not only provides personalized recommendations but also empowers educators with actionable insights into student performance and engagement. This holistic approach lays the foundation for a transformative educational experience, bridging the gap between data-driven decision-making and pedagogical practice.



NCR Corporation India Pvt. Ltd.
Unit in Sundew Properties Ltd., IT/ITES SEZ
Raheja Mindspace, 2nd Office Level, Building 12B
7th (Part) & 8th Office Levels, Building 12C
Survey No. 64 (Part), Madhapur Village
Seriligampally Mandal, Hyderabad 500081
Ranga Reddy District, India
Tel.: +91-40-6799 3388
Fax: +91-40-6799 4444

PERSONAL AND CONFIDENTIAL

28-Sept-2023

rakesh korra
H NO 24-62 ROAD NO 1 KAKATIYA NAGAR ASHOK NAGAR RC PURAM
HYDERABAD, 502032

Dear rakesh

Welcome to NCR, where continuous innovation, teamwork and a relentless focus on our customers are the backbone of how we transform, connect and run technology platforms.

With a global presence in 141 countries, our 38,000 employees around the world offer deep industry expertise to solve problems, keeping our customers on the forefront of commerce and consumers having consistent, simplified experiences.

We are pleased to present you with this offer of engagement of Apprenticeship under Apprenticeship Act, 1961 at NCR. I am certain you will be a key contributor to this organization. On behalf of the team, we look forward to you joining us.

Employer (Legal Entity):

NCR Corporation India PVT. LTD. (the 'Company')

Position:

SW-HSP-Intern

Reporting To:

Arun Kasula, SW Program Manager

Business Unit:

SWT - Hospitality

Location:

Hyderabad Mixed Use Office

However, you will work at any other locations in any part of India and abroad, when required as part of your training.

Start Date:

Your employment shall commence on 05-Oct-2023.

Training Period:

Duration of your training shall be 12 months, from the date of joining.

Successful completion of the apprenticeship training period does not confer on you any right to be employed by the company nor does it cast any liability on the company to offer you employment, in any capacity, whether permanent or temporary.

Stipend:

During the apprenticeship training period, you shall be paid a consolidated stipend or base pay of Rs. 30,000 per month.

Annual Bonus:

You are exempt from the payment of the Annual Bonus.

Provident Fund:

You are exempt from the Provident Fund under the Provident fund and miscellaneous Act, 1952.

Casual & Medical Leave:

Casual Leave shall be admissible for a maximum period of twelve days in a year. Medical Leave up to fifteen days in a year may be granted to the apprentice who is unable to attend duty owing to illness. Such Medical Leave will be approved subject to the submission of a medical certificate.

Hours of Duty:

Your hours of duty will be 40 hours per week and weekly offs are Saturday and Sunday.

Notice and Termination:

The Company shall further be free to terminate your apprenticeship training at any time, without any notice or stipend in lieu thereof in the event of any disobedience, insubordination, misconduct and breach of any rules and regulations of the company, inefficiency, negligence, or physical or mental disability on your part.

Background Check:

Your appointment will be subject to a satisfactory background check by the Company on its own or through an outside agency.

Final Public Examination:

Your appointment will be subject to your passing the final Diploma/Engineering examination.

Rules of the Company:

You shall abide by the rules and regulations of the Company that are in force during the period of your training with the company.

Confidential & Proprietary Information:

All information including but not limited to information relating to NCR's product or services, inventions, programs, designs, methods, system, developments, trade secrets, certain plans and procedures, financial information, processes, data, concepts, ideas, strategies, analyses, surveys, and / or other proprietary information either relating to the past, present or anticipated business of the company or to its customers shall be considered as "Confidential and Proprietary Information".

You undertake and agree that you shall remain strictly confidential and not disclose such information, whether directly or indirectly, to any unauthorized person or misuse such information, whether directly or indirectly, to any unauthorized person or misuse such information during the course of your employment and for a period of three (3) years thereafter.

To the extent that you may have acquired any intellectual property rights by operations of the law which shall become part or whole of such Confidential and Propriety Information, you hereby confirm that such intellectual property rights shall be assigned or transferred by you to NCR and NCR may, at its own expense, request you to sign all documents or instrument to effect such assignment or transfer.

Security Awareness:

It is crucial that NCR operates with the highest level of security to maintain its reputation in the marketplace and reduce any potential risk to the Company. As part of your orientation to the Company, all employees, including senior management, are required to complete NCR Security Awareness training. The training must be completed within 30 days of your start date. Directions for accessing the training will be provided via email after your start date.

The 30-minute web-based training course educates employees on the importance of information security and how to protect NCR data. Upon completion of this course, you will be able to identify NCR's security policy and standards, understand data classification and handling, identify security practices for electronic communications, and define social engineering. As part of NCR's ongoing commitment to securing the data of our company, customers and employees, you will be required to participate in Security Awareness training annually.

Your completion of NCR Security Awareness training demonstrates your personal commitment to information security and protecting the NCR brand.

Code of Conduct:

At NCR, we expect that every employee will exemplify our Shared Values and our Code of Conduct every day, in all that they do for NCR. NCR reinforces its commitment to living its Code of Conduct by requiring all NCR employees, including senior management, to complete an annual training and certification course on the Code of Conduct. While we recognize there are local laws and regulations that must also be followed, it is important that all employees understand and adhere to our global standard of business conduct.

As part of your new NCR employee orientation, you must complete NCR's Code of Conduct training and certification course within 30 days of your start date. Employees with computer access will complete a 30-minute web-based training and certification module. Directions for accessing the training will be provided via email after your start date. Employees who do not have computer access will attend an in-person training session that reviews the code. At the completion of that session, each employee must complete a Code of Conduct training and certification form. Your completion of the Company's Code of Conduct training and certification course demonstrates your personal commitment to conducting business legally and ethically.

This offer of apprenticeship training is contingent upon your agreement to the conditions of employment outlined in this offer letter and as per the 'Apprenticeship Act 1961'.

You should note that this offer will be withdrawn in the event of you not reporting for training on the date indicated by you on the acceptance area of this letter, unless specific alternative arrangements have been agreed. If your decision on this offer is favourable, please return one signed copy of this offer letter to NCR.

rakesh, I am excited about the contributions, experience and knowledge you bring to NCR. We have assembled some of the best and brightest professionals in the industry; and we look forward to having you as part of the team.

If you have any questions regarding the details of this offer, please contact HR Dept. at . Venkata Naga Manikanth will make the necessary arrangements to ensure any additional questions you may have are addressed, so you are able to make an informed decision.

Sincerely,



Emma Holliday

Global Talent Acquisition Director

Regd. Office: Niton Building, 3rd Floor, #11, Palace Bangalore - 560 052, India - Tel. + 91 - 80 - 3078 6900 Fax: +91 - 80 - 2225 7050

Accepting this Offer of Apprenticeship:

By accepting and signing NCR's offer of Apprenticeship Training you certify to NCR that you are not subject to a non-competition agreement with any company which would preclude or restrict you from performing the NCR position being offered in this letter. We also advise you of NCR's strong policy of respecting the intellectual property rights of other companies. You should not bring with you to your NCR position any documents or materials designated as confidential, proprietary or trade secret by another company, nor in any other way disclose trade secret information while employed by NCR.

The conditions of training outlined in this offer letter formulate the basis of the agreement between you and NCR.



NCR Corporation India Pvt. Ltd.
Unit in Sundew Properties Ltd., IT/ITES SEZ
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7th (Part) & 8th Office Levels, Building 12C
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Seriligampally Mandal, Hyderabad 500081
Ranga Reddy District, India
Tel.: +91-40-6799 3388
Fax: +91-40-6799 4444

PERSONAL AND CONFIDENTIAL

28-Sept-2023

Mohammed Ehdeen Ali Syed
4-25-108/1c, pillar no 207, Attapur
Hyderabad, 500052

Dear Mohammed Ehdeen Ali

Welcome to NCR, where continuous innovation, teamwork and a relentless focus on our customers are the backbone of how we transform, connect and run technology platforms.

With a global presence in 141 countries, our 38,000 employees around the world offer deep industry expertise to solve problems, keeping our customers on the forefront of commerce and consumers having consistent, simplified experiences.

We are pleased to present you with this offer of engagement of Apprenticeship under Apprenticeship Act, 1961 at NCR. I am certain you will be a key contributor to this organization. On behalf of the team, we look forward to you joining us.

Employer (Legal Entity):

NCR Corporation India PVT. LTD. (the 'Company')

Position:

Software Intern

Reporting To:

Arun Kasula, SW Program Manager

Business Unit:

SWT - Hospitality

Location:

Hyderabad Mixed Use Office

However, you will work at any other locations in any part of India and abroad, when required as part of your training.

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Stipend:

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Your appointment will be subject to a satisfactory background check by the Company on its own or through an outside agency.

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Mohammed Ehdeen Ali, I am excited about the contributions, experience and knowledge you bring to NCR. We have assembled some of the best and brightest professionals in the industry; and we look forward to having you as part of the team.

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Sincerely,



Emma Holliday

Global Talent Acquisition Director

Regd. Office: Niton Building, 3rd Floor, #11, Palace Bangalore - 560 052, India - Tel. + 91 - 80 - 3078 6900 Fax: +91 - 80 - 2225 7050

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The conditions of training outlined in this offer letter formulate the basis of the agreement between you and NCR.



PRIVATE AND CONFIDENTIAL

November 14, 2023

Zainab Ahmed Khan
Hyderabad

Dear Zainab,

SUB: LETTER OF ENGAGEMENT AS TRAINEE / INTERN

This has reference to your application dated **November 14, 2023** seeking an opportunity to work as an intern / trainee in our establishment. Based on your interview, we are pleased to inform you that you have been selected for undergoing training in our Organization as an **Technology Intern** on the following terms and conditions:

Nature of Training:

You will be undergoing training in our establishment in the area of "**IDT - Compliance - OIC**" effective from **January 3, 2024** and during the course of training you shall be under the guidance of **Mustafa Syed**. You may be required to undergo training in different shifts if necessary to enable you to get adequate exposure of the functioning of different departments. Your training hours will be the same as that of regular working hours for the staff. You will observe weekly holiday and other holidays at par with regular staff. You shall follow rules and regulations of the work place during the period of training.

Duration of Training:

The duration of training will be from **January 3, 2024** for a period of **10 Months** from the date of commencement of the Training. Unless the Company extends the period of your Training in writing, your Training / engagement with the Company shall automatically stand terminated at the expiry of the Training period on **November 4, 2024** and in no way mean a full time employment with the Company. In case of any performance related issues or violation of any Company Policy the Internship / engagement will be withdrawn by issuing a Termination Letter.

Stipend:

Scholarship: You will be paid INR. **30,000** (Per Month) as stipend for the period of training. The payment shall be subjected to deductions of applicable taxes, and other levies, contributions, etc. as per the relevant laws and contractual terms as may be applicable and amended from time to time. Other than the above payment you will not be entitled to receive any other amount or insurance benefits.

Date of Commencement of Training:

In case the above terms and conditions are acceptable to you, you are required to return the duplicate copy of this letter of engagement duly signed and report for Training on or before **January 3, 2024**. While reporting for Training please bring 2 Passport size photographs, PAN card copy.



Confidentiality:

You acknowledge that information of a confidential nature pertaining to the Company or any other Group Company may come into your possession or become otherwise known to you in the course of your employment. Such information may include (but is not limited to) trade secrets, know-how, business processes, product information, pricing, business strategy, customer lists, supplier terms and conditions, employment practices, employee particulars, etc. All such information is called **Confidential Information**.

You will keep the Confidential Information as confidential and not use it for any purpose other than the performance of your duties as an employee of the Company. You will not disclose it to any third party, in any manner, except to the extent necessary for the relevant third party to know in order for you to perform your duties as an employee of the Company, and provided you take appropriate and reasonable steps to make sure such third party understands the confidential nature of the Confidential Information and is appropriately bound by confidentiality obligations consistent with these terms or more stringent as the circumstances may warrant.

Confidentiality obligations set out in this clause do not apply to information that the Company generally makes known to the public or otherwise comes into public domain through no fault of yours.

Code of Conduct:

a. The Company is part of the Thomson Reuters group of companies and upholds the shared values and standards of ethics and conduct that apply generally across the Thomson Reuters group of companies. As an employee of a Thomson Reuters group company you shall uphold the Thomson Reuters Code of Business Conduct and Ethics and any other codes or other relevant local company policies that the Company may from time to time notify as applying to its employees, including any modifications, alterations, additions, deletions or replacement of any of them at its sole discretion (together, Codes; each a Code).

The Codes are integral to the Company and are an important source of guidance to the Company's employees as to the standards of conduct expected of each of the Company's employees. While no document could possibly cover every question or circumstance with regard to your conduct and discipline as the Company's employee, the Codes provide guidance on some of the conduct issues that are critically important to us. Just as important, the Codes can help you identify when it's time to ask for guidance from your manager, a Thomson Reuters Human Resources business partner or a Thomson Reuters lawyer.

You may be asked for a written or signed acknowledgement for certain Codes. If so requested, please acknowledge that you have received access to and read those Codes and that you understand your obligations to comply with the Code. Regardless of whether you have provided such written or signed acceptance, you expressly agree that each of the Codes are binding on you and that it is important for you to comply with them at all times.

If you have computer access, you will likely be able to submit your acknowledgment electronically. Information will be provided to you as to how to submit your electronic acknowledgment. If you do not have computer access, you should sign a copy of the acknowledgment form at the end of the Code and return it to your local Human Resources department.

b. The Company reserves the right to terminate your employment / engagement at any time if it does not receive your acknowledged, signed copy of any of the Codes.



You acknowledge that non-compliance with any of the Codes or “Confidentiality Inventions Rights & Non-Competition Agreement” of Company’s entity may result in disciplinary action against you, including, where the Company considers necessary under the circumstances, termination of your employment / engagement with or without notice.

Yours faithfully,

Thomson Reuters International Services Private Limited
(A Thomson Reuters Company)

Catriona Mackness
Senior Director, Regional HR India

ENDORSEMENT

I accept all the terms and conditions stipulated in this letter of engagement.
I shall report to Training on **January 3, 2024**.

PLACE: Hyderabad

DATE:

SIGNATURE OF CANDIDATE:



Intellectual Property related Undertaking

By this undertaking (Undertaking), I agree, acknowledge and undertake as follows:

1. If at any time in the course of my employment with the Company, I make or discover or participate in the making or discovery of any Intellectual Property, I:

(i) will promptly make full and complete disclosure about the Intellectual Property to the Company; and

(ii) Hereby agree that all such Intellectual Property will be the absolute property of the Company and that I shall have no rights with respect to such Intellectual Property.

2. The term 'Intellectual Property' means and includes inventions (whether patentable or not), copyrightable works, improvements, developments, discoveries, proprietary information, trademarks, logos, know how, processes, designs, utility models, mask work rights, rights in databases and moral rights and all works, whether present or arising in future (whether or not , patent, copyright or other similar protection has been applied for registration or granted registration) or forms of protection having equivalent effect anywhere in the world. For the avoidance of doubt, this Undertaking does not limit my moral rights to the extent permitted by law.

3. I will do all things necessary, at the Company's request and expense (whether during or after the term of your employment) to ensure that all rights in the Intellectual Property vest in the Company including without limitation:

(a) execution of necessary documents and written confirmations;

(b) execution of powers of attorney or letters of authority in favour of the Company or its nominees to make applications for registration of such Intellectual Property or enforcing the Company's rights in such Intellectual Property;

(c) joining in any action to perfect or enforce the Company's rights in the Intellectual Property. I agree that the benefits of any proceeds from any action that the Company takes in relation to enforcing its rights in the Intellectual Property belong exclusively to the Company. I further agree that the Company's rights granted by me by this Undertaking will not be impaired by any non-use of the Intellectual Property vested in the Company.

4. I agree that payment of remuneration by the Company to me includes consideration for the rights granted by me under this Undertaking and that there are, in addition, no royalties or any other payments that are due or will accrue to me in consideration of the rights granted by me under this Undertaking.

5. Where I have any moral rights under law with respect to any such Intellectual Property, I hereby waive any such rights to the fullest extent permitted by law from time to time. Even where law does not permit such waiver of moral rights, I hereby undertake not to exercise such moral rights in any manner that is inconsistent with the vesting of the Intellectual Property rights in the Company.

6. I will not do anything that is inconsistent with the rights granted by me under this Undertaking or otherwise take advantage of any legal possibility of staking a claim or right over any part of the rights in the Intellectual Property assigned to the Company under this Undertaking.



7. I will not use any Intellectual Property otherwise than in relation to the Company's business and will use the Company's Intellectual Property only in accordance with the Company's instructions from time to time or the Company's policies for the time being in force.

ACKNOWLEDGED AND AGREED

Signature:

Name: Zainab Ahmed Khan

Title: Technology Intern

Date: