

Department of Information Technology
IT- Project Part-1 Batches IT-1,2,3

Batch No	Roll Numbers	Student Name	Name of the Guide	Finalized Project Title	CGPA (Upto VI-SEM)
CBIT/IT/2023-24/IT1/101	1601-20-737-001	Aarthi	Dr.T.Satyanarayana Murth	AI based earth Modeling	9.55
	1601-20-737-008	Poojitha			
	1601-20-737-030	Prabhas			
CBIT/IT/2023-24/IT1/102	1601-20-737-002	Akshitha	Dr.Pragati Priyadarshinee	Use of Deep Learning for Continuous Prediction of Mortality for all admissions in	8.77
	1601-20-737-012	Sailaja			8.48
	1601-20-737-306	Arshia Begum			6.77
CBIT/IT/2023-24/IT1/103	1601-20-737-003	Harini	Mr.K.Gangadhara Rao	AI Based Mock Interview platform	8.8
	1601-20-737-052	Satya Pavan			8.38
	1601-20-737-058	Varshith Reddy			7.38
CBIT/IT/2023-24/IT1/104	1601-20-737-004	Krishna	Dr.Kolikipogu Ramakrishna	Deepfake face detection using DL Techniques	8.4
	1601-20-737-005	Manasa			9.17
	1601-20-737-037	Komal			8
CBIT/IT/2023-24/IT1/105	1601-20-737-006	K Nisha	Dr.Kolikipogu Ramakrishna	Indian Sign Language recognition for the hearing impaired : A deep learning based	8.11
	1601-20-737-017	M Sreeja			9.24
	1601-20-737-047	T Saikrishna			7.21
CBIT/IT/2023-24/IT1/106	1601-20-737-007	Niveditha	Mr.D.Jayaram	Vehicle counting and speed estimation using computer vision	8.58
	1601-20-737-019	Sruthi			8.06
	1601-20-737-024	Yoshita			9.24

CBIT/IT/2023-24/IT1/107	1601-20-737-009	Rishika	Mr.Sai Venkat	A Sock Process prediction model based on Investor Sentiment and Optimized Deep Learning	8.19
	1601-20-737-013	Shivatmika			7.27
	1601-19-737-040	Manoj			
CBIT/IT/2023-24/IT1/108	1601-20-737-010	Ritika	Dr.T.Satyanarayana Murth	Road Condition Detection	7.29
	1601-20-737-014	Sneha			8.13
	1601-20-737-015	Snigdha			8.93
CBIT/IT/2023-24/IT1/109	1601-20-737-011	Rohitha	Dr.Kolikipogu Ramakrishn	LLM Based Recommender system	8.51
	1601-20-737-022	Vridi			9.46
	1601-20-737-053	Sidhardha			7.76
CBIT/IT/2023-24/IT1/110	1601-20-737-016	Sreeja	Ms. P. Kiranmaie	Image forgery using deep learning	9.27
	1601-20-737-059	Siddeshwar			7.93
	1601-20-737-181	Tushar			7.1
CBIT/IT/2023-24/IT1/111	1601-20-737-018	Sriya	Dr. B.Swathi Sowmya	Revolutionizing task oriented conversations :the simple TOD Model Achieving State-of-the-Art	8.05
	1601-20-737-020	Tanuja			6.29
	1601-20-737-021	Vinutna			9.53
CBIT/IT/2023-24/IT1/112	1601-20-737-023	Vyshnavi	Dr.R M Krishna Sureddi	Mobile Key logger Detection using Machine Learning	5.66
	1601-20-737-028	Arshaan			8.01
	1601-20-737-032	Hemanth			7.9
CBIT/IT/2023-24/IT1/113	1601-20-737-025	Abhiram	Ms.K H Vijaya Kumari	Real time streaming and sentiment analysis of loan data	7.6
	1601-20-737-040	Narsimha Reddy			9.23
	1601-20-737-305	Kailash			
CBIT/IT/2023-24/IT1/114	1601-20-737-026	Aditya	Dr. Rajanikanth Aluvalu	Develop airbag Development System for the Safety of Elderly People using Fall detection	9.03
	1601-20-737-036	Kaushik			7.96
	1601-20-737-041	Winstin			6.81
CBIT/IT/2023-24/IT1/115	1601-20-737-027	Archidh	Dr.R M Krishna Sureddi	Remote Parallel Host Control System for Power Optimization	9.3
	1601-20-737-029	Dinesh			8.51
	1601-20-737-031	Vasu			7.57

CBIT/IT/2023-24/IT1/116	1601-20-737-033	Janardhan	Mr. K.Rajesh Kannan	Anti-money laundering system	8.24
	1601-20-737-035	Kartik			9.44
	1601-20-737-038	Gowtham			7.25
CBIT/IT/2023-24/IT1/117	1601-20-737-034	Kartik	Mr. K.Rajesh Kannan	Smart crop management	8.29
	1601-20-737-046	Sahith			8.74
	1601-20-737-055	Sreekar			7.46
CBIT/IT/2023-24/IT1/118	1601-20-737-039	Murali Krishna	Dr. P.Ramesh Babu	Real time video based violence detection system in public area using neural network	8.09
	1601-20-737-057	Uday Kiran			6.85
	1601-20-737-060	Vineeth			8.91
CBIT/IT/2023-24/IT1/119	1601-20-737-042	Nishanth	Ms.K H Vijaya Kumari	Early Detection of Interstitial Pulmonary Disease	9.29
	1601-20-737-044	Rithesh			
CBIT/IT/2023-24/IT1/120	1601-20-737-043	Rehan	Mr.K.Gangadhara Rao	Colorizing black and white images	9.26
	1601-20-737-045	Safwan			8.1
	1601-20-737-303	Umair			
CBIT/IT/2023-24/IT1/121	1601-20-737-048	Sujay	Dr.T.Satyanarayana Murth	Assessing Cognitive Impairment in Older Patients	9.02
	1601-20-737-049	Suraj			7.77
	1601-20-737-054	Siddartha			8.19
CBIT/IT/2023-24/IT1/122	1601-20-737-050	SAITEJA		Speech to Text for Telugu Language using Deep Learning	8.77
	1601-20-737-051	Venkat	Dr. K.Sugamya		8.16
	1601-20-737-056	Sushanth			7.81
CBIT/IT/2023-24/IT1/123	1601-20-737-301	Sravani	Ms.K H Vijaya Kumari	Automatic waste sorter	9.37
	1601-20-737-302	Premchandra			7.77
	1601-20-737-304	Alekya			8.38
CBIT/BE/2023-24/IT2/201	160120737063	Dashmeet Kour	Dr Ramu Kuchipudi	Real time traffic surveillance and Detection using Deep learning and computer vision techniques	8.78
	160120737073	Priyanka Rameshwaram			8.27
	160120737077	Saivika Katinelli			7.19
CBIT/BE/2023-24/IT2/202	160120737064	Gayathri Sai Sree Polamarasetti	Dr M Venu Gopalachari		9.54

	160120737062	Bhavana Boda		Biometric Attendance System	8.35
	160120737102	Panasa Rohanth Kumar			
CBIT/BE/2023-24/IT2/203	160120737066	jabili bandaru	A. Sirisha	chronic kidney disease detection	9.38
	160120737070	nikitha basa			8
	160120737311	Raghu			6.57
CBIT/BE/2023-24/IT2/204	160120737067	kavyasree	Dr. T. Prathima	Search Engines through time	9.29
	160120737086	bharath kumar			7.84
	160120737097	pavanadath			7.8
CBIT/BE/2023-24/IT2/205	160120737068	Pranav	U. Sairam	AI-driven accident detection and emergency response system	9.76
	160120737071	Nishanka Peesari			8.51
CBIT/BE/2023-24/IT2/206	160120737072	Pavithra Garneni	Dr K Sugamyia	Methane Gas Detection using Deep Learning	9.24
	160120737090	M. Prashanth			8.39
	160120737091	Joshua V			
CBIT/BE/2023-24/IT2/207	160120737074	Rajeshwari Panduga	Dr Ramu Kuchipudi	Smart gadget for blind using ES and deep Learning	8.78
	160120737069	Nikitha K			8.34
	160120737309	Nikitha G			7.69
CBIT/BE/2023-24/IT2/208	160120737076	Sanjana	R. Govardhan Reddy	PCB defect detection	9.08
	160120737080	Srija Reddy			8.21
	160120737117	Varun Kallepally			
CBIT/BE/2023-24/IT2/209	160120737079	Srija Esampalli	Dr. M. Venu Gopalachari	Automatic Human Activity Recognition	9.06
	160120737065	Hafsa Zareen			8.4
	160120737085	Anish Varma			7.56
CBIT/BE/2023-24/IT2/210	160120737082	Vysimavi	Prof. Suresh Pabboju	Animating the personalized Text to Image Diffusion model	8.64
	160120737078	K. Sravya Sree			8.91
	160120737075	K.Ramya Sri			7.19

CBIT/BE/2023-24/IT2/211	160120737087	Bharath Kumar	Dr. Pragati Priyadarshinee	Traffic Signal Management System	8.49
	160120737101	rishi			8.45
	160120737084	abhishek			7.72
CBIT/BE/2023-24/IT2/212	160120737099	Praneeth	Dr M Venu Gopalachari	smog detection federated learning	8.94
	160120737088	Y Dhanush Kumar Reddy			7.24
	160120737094	Dara Manoj			8.45
CBIT/BE/2023-24/IT2/213	160120737100	Prem Kumar Kambala	Mr. V. Santhosh	Waste Management	9.04
	160120737093	Koushik Bonala			8.16
	160120737098	Prasanna			
CBIT/BE/2023-24/IT2/214	160120737107	SARITHA	Sri D. Jaya Ram	Facial Biometrics for student Attendance	8.58
	160120737061	Ashritha Raj			8.35
	160120737083	MULAGALAPA			
CBIT/BE/2023-24/IT2/215	160120737108	Saideep Chakilam	Dr. P Ramesh Babu	"TrackMates" an mobile application using flutter	8.91
	160120737106	Sarath Ramesh			8.5
	160120737110	Ramavath Sevulu			6.5
CBIT/BE/2023-24/IT2/216	160120737109	Sathwik	Ms. A. Sirisha	Virtual Dressing Room:Enhancing Fashion Retail through Virtual Try-On	9.15
	160120737118	Varun Kedia			8.33
	160120737081	vaishnavi			7.74
CBIT/BE/2023-24/IT2/217	160120737111	K Shreyan Reddy	Dr K. Sugamy	Parkinson's disease detection using Deep Neural Networks	9.1
	160120737112	S Sriharsha			8.6
	160120737115	Sai Krishna			
CBIT/BE/2023-24/IT2/218	160120737113	Lolam srujan	Dr.S R M.Krishna	Malware detection in android application using machine learning	8.95
	160120737308	M. Laya Sree			8.16
	160120737310	M. Swetha			7.62
CBIT/BE/2023-24/IT2/219	160120737114	C Sunil Varma	Dr p Ramesh babu	Calorie estimator using deep learning	9.14
	160120737103	K S J Aditya			
	160120737096	Ravi Teja			7.23

CBIT/BE/2023-24/IT2/220	160120737116	Uday Krishna	Mr V. Santhosh	Automated vulnerability Scanner	9.39
	160120737182	Vishnu Updhayay			7.64
	160120737089	Dhruv			
CBIT/BE/2023-24/IT2/221	160120737119	Konda Venkata Ganesh	Dr T Prathima	Enhancing Handwritten Numeral Recognition	8.87
	160120737105	Kota Sai Pranav			
	160120737312	Atla Meeka			
CBIT/BE/2023-24/IT2/222	160120737120	V Venkata Raghava Reddy	Dr T Prathima	Crowdfunding for volunteer run organisations	8.92
	160120737307	Khaja Faizuddin			8.18
	160120737104	Saikumar L			7.55
CBIT/BE/2023-24/IT3/301	160120737135	Shaini Sindhu	K.Swathi	Vision based object detection	9.51
	160120737136	veeramana Suresh			8.66
	160120737141	Vaishno Devi			7.58
CBIT/BE/2023-24/IT3/302	160120737150	Harsha Vardhan Koramati	Prof Suresh pabboju	Building change detection	9.6
	160120737134	Shivathmika pavushetty			9.14
	160120737175	Sri Chaitanya Rikkula			8.29
CBIT/BE/2023-24/IT3/303	160120737140	M.Vaishnavi	Dr Veera Jyothi	AGRI CROP-CROP PREDICTION USING SOIL QUALITY	9.66
	160120737128	K.Meghana			8.98
	160120737173	v.Srinartna Reddy			7.87
CBIT/BE/2023-24/IT3/304	160120737160	Nikhil Medavarapu	S.Rakesh	Image Caption Generator using Deep Learning	9.53
	160120737122	Yamani Bhavitha			8.77
CBIT/BE/2023-24/IT3/305	160120737142	Akkala Varsha	Prof Suresh Pabboju	Analyzing Users Sentiments based on comments in social media	9.58
	160120737126	Nela Kavya Sri			8.86
	160120737317	Katkuri Srivani			7.84

CBIT/BE/2023-24/IT3/306	160120737158	Mahboob Ali	Veera Jyothi	Trash detection and classification using deep learning	9.58
	160120737151	Harsha Vardhan			8.91
	160120737169	Sai Teja			7.85
CBIT/BE/2023-24/IT3/307	160120737147	B Anuraag	G Srikanth	Fake News Detection	9.37
	160120737148	D V Dheeraj			8.37
	160120737174	Sifathjeet Singh Bhatia			7.93
CBIT/BE/2023-24/IT3/308	160120737143	Adarsh Shetkar	S. Rakesh	Deep Learning for Brain Computer Interface	9.4
	160120737123	Piratla Gayatri			8.73
	160120737162	K. Pranav Reddy			7.1
CBIT/BE/2023-24/IT3/309	160120737146	Ameya S Koppankar	B. Swathi Sowmya	Restoring Vision with Patch-Based Denoising Models	9.39
	160120737149	Koppu Eshwar			9.03
	160120737313	Sai kiran			7.61
CBIT/BE/2023-24/IT3/310	160120737133	B.Santoshi	K Swathi	Intense cyclone estimation	9.44
	160120737315	M.Susrutha			8.99
	160120737318	B.Charitha			6.46
CBIT/BE/2023-24/IT3/311	160120737180	Syed Lukman Ahmed	N SHIVA KUMAR	BooksGPT (Chatbot focussed on books)	9.32
	160120737171	Chidurala Saketh			8.18
	160120737152	Karthik Balla			7.46
CBIT/BE/2023-24/IT3/312	160120737177	K. Srinath Reddy	S. Rakesh	Handwritten Notes Recognition	9.26
	160120737163	V. Prashanth			8.96
	160120737156	P. Kushal Reddy			7.39
CBIT/BE/2023-24/IT3/313	160120737170	Kondlepu Saiteja	Ms T.Madhuri	Estimation of Cyclone Intensity using INSAT-3D IR Images	9.25
	160120737165	B.Rishil			7.09
	160120737159	Nagireddy			8.86
CBIT/BE/2023-24/IT3/314	160120737139	K. Vaishnavi	D.Jaya Ram	VIDEO STEGANOGRAPHY USING 2D CNN	9.21
	160120737124	P.Harshitha			9.02
	160120737138	R.Tulasi			7.56

CBIT/BE/2023-24/IT3/315	160120737127	G. Lakshmi Mansi	Prof Rajanikanth Aluvalu	Develop Wrist Band for monitoring the safety of elderly people using IOT and Deep Learning algorithms	8.24
	160120737155	G. Krishna			9.32
	160120737157	P. Manoj Kumar			8.99
CBIT/IT/2023-24/IT3/316	160120737129	G. Sri Lakshmi	Harish Goud	Novel methods for using wireless sensor network by blockchain technology	9.28
	160120737125	Jhansi Lavudhya			8.49
	160120737137	Trishika Sharon			8.17
CBIT/IT/2023-24/IT3/317	160120737132	Mittapelly Sai Nikitha Reddy	A. Sirisha	Lane line detection	9.3
	160120737130	Anavi			8.73
	160120737121	Reddy			7.54
CBIT/IT/2023-24/IT3/318	160120737144	Affan Ahmed	E.Rama Lakshmi	Breast Cancer Detection using Wavelet Neural Networks	9.07
	160120737154	Kashyap Reddy			8.84
	160120737153	Kartikya			8.03
CBIT/IT/2023-24/IT3/319	160120737172	Shiva Theja	Dr. Ramu Kuchipudi	Automated Software Bug Triage System	9.26
	160120737314	SIndhu			8.98
	160120737166	Mehar			6.77
CBIT/IT/2023-24/IT3/320	160120737145	Akhil Reddy	B. Veera Jyothi	Disease Prediction and drug recommendation using Federated learning	9.2
	160120737131	Sahithi Katoori			8.69
	160120737168	R .Sai Sathwik			7.9
CBIT/IT/2023-24/IT3/321	160120737178	Sai krishna	E.Rama Lakshmi	Cervical spine fracture detection using deep neural networks	9.1
	160120737316	Sai teja			8.42
	160120737176	Srikanth			7.69
	160120737167	Sarath Chandra Kavuluru	B. Swathi Sowmya	Deepfake detection using neural networks	9.13
CBIT/IT/2023-24/IT3/322	160120737179	Sukumar			8.28
	160120737161	Fawan Kumar			8.32

