The **HackitOn Club** of CBIT focuses on promoting the importance of hackathons and inspiring students to participate in various events. It organizes hackathons on campus where students can compete with one another and hone their skills while developing a sense of community among participants. Apart from this, HackItOn also serves as a hub of information on hackathons happening across the country.

> ➤ **The following are the events organized by this club for the academic year 2023-24**

1. ***"CBIT Hackathon* Sudhee *2024"*** was a key event held during Sudhee'24, the college's Annual Technical Fest. With 299 participants from 88 teams, 40 teams got selected for the offline round. These teams had tackled problem statements in the following domains :
   1. Web and App Development,
   2. IoT Internet of Things (IoT),
   3. AI, ML and Data Science and
   4. Miscellaneous domains.

   The Shortlisted teams presented their solutions offline on 24th Feb, 2024.

   The Hackathon was held in the following Rounds:

   I. The Online Submission: The registered teams were to submit a ppt explaining their solution to the problem statements provided. The solutions submitted were evaluated by the panel of Internal evaluators. Nearly 90 teams from 30 colleges across four states participated in the event. 40 teams were shortlisted by the panel of internal evaluators as the finalists for the final round.

   II. The Offline Hackathon: The finalists showcased their talents in an offline hackathon held at CBIT, Hyderabad, on 24-02-2024, from 9:00am to 5:30pm offering innovative tech solutions to societal issues. The prototypes were evaluated by the panel of Internal and External evaluators. Prof C.V. Narasimhulu, Principal of CBIT, along with Prof Prabhakar Reddy, Chairman of Sudhee, and Prof K Radhika, Chairman of the Hackathon Committee, congratulated the winners. An external panel, comprised of CBIT alumni, joined in commending the participants and awarding cash prizes. Winners in Al, ML and Data Science, Web/App Development, and IoT domains hailed from Vasavi College of Engineering, Anurag University, and CMR College of Engineering, each with a cash prize of Rs.10,000/-

Winners:

Team Karma – Anurag University – Web Development Domain.

Team Dark Knights – Vasavi College of Engineering – AI/ML and Data Science Domain.

Team Arjuna – CMR College of Engineering – IOT Domain.

CBIT Hosts SUDHEE 2024 Hackathon with Enthusiasm and Innovation

DECCAN NEWS SERVICE
■ HYDERABAD

Chaitanya Bharathi Institute of Technology (CBIT) organized the CBIT Hackathon as part of the technical fest SUDHEE 2024. Nearly 90 teams from 30 colleges across four states participated in the event. The finalists showcased their talents in an offline hackathon held at CBIT, Hyderabad, on 24-02-2024, offering innovative tech solutions to societal issues.

Prof C.V Narasimhulu, Principal of CBIT, along with Prof Prabhakar Reddy, Chairman of Sudhee, and Prof K Radhika, Chairman of the Hackathon Committee, congratulated the winners. An external panel, comprised of CBIT alumni, joined in commending the participants and awarding cash prizes.

Winners in AI&ML, Data Science, Web/App Development, and IoT domains hailed from Vasavi College of Engineering, Anurag University, and CMR College of Engineering, all from Hyderabad. The successful event was orchestrated by the dedicated faculty and students of CBIT's Hackathon committee.

2. *"CBIT HackXcelerate 2024"*

This is a national level Hackathon event organized by Chaitanya Bharathi Institute of Technology (CBIT) in collaboration with **Microsoft and ByteXL on 26th & 27th April 2024.**

The problem statements of this hackathon were chosen from the following 8 domains and were given by ByteXL:

1. Sustainable Urban Planning
2. FinTech
3. EdTech
4. Ecom
5. MedTech
6. Smart Lifestyle
7. Data Highways
8. SportsTech

The Hackathon Rounds:

➤ **The Online Submission:**

The registered teams were to submit a ppt explaining their solution to the problem statements provided by Microsoft. The solutions submitted were evaluated by mentors from ByteXL and

Microsoft. Nearly 136 teams from all over India registered for the hackathon. 51 teams were

shortlisted by byteXL and Microsoft mentors for second round.

- ➢ **The Offline Hackathon** :

Round-2:

The shortlisted teams showcased their talents in an offline hackathon held at CBIT, Hyderabad, from 26th April 2024 9A.M to 12 P.M. offering innovative tech solutions to societal issues. The prototypes were evaluated by the mentors in four phases.

Final round:

After a critical examination, mentors selected 11 teams out of 51 for the final round.
These 11 teams presented their ideas to the juries on April 27, 2024. The juries then selected the top 6 teams from among these 11.

Prof. C.V.Narsimhulu, Principal, CBIT-Addressing during Inaugural ceremony

Mr. Manideep Bikkina –from Microsoft addressing the participants during the inaugural ceremony

Participants and the other directors of CBIT attending the inaugural

Guests, Faculty Coordinators and the Student Volunteers during the Inaugural

Participants presenting their solution before the jury members

Participants working on their solutions during the Day-1

Mentors interacting with the participants during the Evaluation

Mentors from ByteXL interacting with the participants during the evaluation
Evaluation

Guests from Microsoft, ByteXL, Faculty Coordinators and the Student Volunteers during the Valedictory

The Prize Pool of **Rs. 2,75,000** is sponsored by **byte^XL** and Consolidation Prizes worth **Rs. 20,000/-** are sponsored by **Chaitanya Bharathi Institute of Technology.**

Winners:

- First Prize – Rs. 1,50,000/- Team CodeSarathi AI – Anurag University

- Second Prize – Rs. 75,,000/- Team FirstPrize Winners – Chaitanya Bharathi Institute of Technology

- Third Prize – Rs. 50,000/- Team Tech-AI -N. K. Orchid College of Engineering & Technology

Top-3 winners of this CBIT-Hackxcelerate 2024 Hackathon event

SriCharan Tadepall-C o-Founder & Principal CBIT with the Consolation prize winners

> **The following are the details of various events where the CBIT Students have participated and won several prizes:**

1. **Kushi Ideabot –Ideathon** organized by Osmania University –TBI on **Jul 1, 2023**

   Mr. Chegu Gnana Manikanta Arun Siva Teja (160121737104): had participated and was among the top 10 winners and got ₹1 Lakh Incubation Support.

2. "Udvikash 2023" Hackathon, RVR & JC College of Engineering held on Dec 2nd 2023

Mr. Chegu Gnana Manikanta Arun Siva Teja (160121737104) from IT-3rd year has won **2nd Prize (₹25,000 Cash prize)**

3. **Pepsico Ideathon 2023** held on **Dec 14th , 2023,**

   This was a national level event organized by the industry **Pepsico** where the students were asked to present their solutions for the chosen problem of their choice from a given set of problems by the industry.

   A group of students by Team name **Tech Tribe** have participated and **won II prize (Runners Up.) ₹45,000 worth prize** at PEPSICO Campus Conclave, PepsiCo Global Business Pvt. Ltd.

   Team Members – Chegu Manikanta Arun Siva Teja (160121737104) - IT ¾
         Rahul Pavan (160121737106) - IT ¾'
         Kollipara Naga Samanvitha (160121737081)- IT ¾

4. **CMR – "Hack the verse" Hackathon 2023** - held during **9th Jan 2024.**

   The following students have participated and **won Runners Up** with **cash prize ₹10,000**

   Team Members - Chegu Manikanta Arun Siva Teja (160121737104)- IT ¾
         Sugam (160121737107) - IT ¾
         Ravi Teja (160121737130) - IT ¾
         Sujith (160121737101)- IT ¾

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Approved by AICTE, New Delhi & JNTU Hydeabad
Kandlakoya | Medchal Road | Hyderabad - 501 401 | Telangana

CERTIFICATE
OF RUNNERS-UP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

_____ *Mani Chegu* _____ FOR THEIR OUTSTANDING
PARTICIPATION AND COMMENDABLE PERFORMANCE AS RUNNERS-UP IN THE 24-HOUR
NATIONAL LEVEL 'HACK THE VERSE' HACKATHON AT CMR TECHNICAL CAMPUS. YOUR ACTIVE
INVOLVEMENT, ENTHUSIASM, AND COMMITMENT TO THE EVENT'S SPIRIT CONTRIBUTED
IMMENSELY TO ITS SUCCESS. CONGRATULATIONS ON YOUR INVALUABLE CONTRIBUTION TO
THIS NATIONAL-SCALE TECHNOLOGICAL CELEBRATION!

Dr.A.Raji Reddy
Director

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Approved by AICTE, New Delhi & JNTU Hydeabad
Kandlakoya | Medchal Road | Hyderabad - 501 401 | Telangana

CERTIFICATE
OF RUNNERS-UP

THIS CERTIFICATE IS PROUDLY PRESENTED TO

_____ *Salendra Ravi Teja* _____ FOR THEIR OUTSTANDING
PARTICIPATION AND COMMENDABLE PERFORMANCE AS RUNNERS-UP IN THE 24-HOUR
NATIONAL LEVEL 'HACK THE VERSE' HACKATHON AT CMR TECHNICAL CAMPUS. YOUR ACTIVE
INVOLVEMENT, ENTHUSIASM, AND COMMITMENT TO THE EVENT'S SPIRIT CONTRIBUTED
IMMENSELY TO ITS SUCCESS. CONGRATULATIONS ON YOUR INVALUABLE CONTRIBUTION TO
THIS NATIONAL-SCALE TECHNOLOGICAL CELEBRATION!

Dr.A.Raji Reddy
Director

5. **Tech Savishkar 2.0 –**

This Hackathon event was organized by **Vasavi College** held on **1ˢᵗ April 2024**
The following students have participated and **won Winners award with Cash Prize 16,000/-**

Team Members - Chegu Manikanta Arun Siva Teja (160121737104)- IT ¾
Sugam (160121737107) - IT ¾
Ravi Teja (160121737130) - IT ¾
Sujith (160121737101)- IT ¾