

HackItUp 2.0 - Report

Day 1

Date: February 27, 2025

The much-anticipated **HackItUp 2.0**, a two-day hackathon, commenced with great enthusiasm, bringing together **98 participants** across **25 teams** out of the **27 registered teams**. The event, held at **AVP Hall**, aimed to challenge students with on-the-spot problem statements while also incorporating some problem statements from our esteemed sponsors.

Registered Teams

1. AlphaBytes- Ishika Chittora (3rd), Garv Purohit (3rd), Sahil Labana (3rd), Karan Bharat (2nd)
2. Binary Brains- AJAY SINGH SHEKHAWAT(2nd),Yuvraj Singh Rathore(2nd),Ashish Choudhary(2nd),Jatin Vasita(2nd)
3. Binary Leap-Akshat Jain (2nd), Prince Agarwal (2nd), Vishvendra Singh Shekhawat (2nd), Shivani Sinha (1st)
4. Bugged Beyond Belief-Pawan Kumar Mewara(2nd),Priyanshi Choudhary(2nd),Anjali Hada(1st),Bhavyaraj Singh Shaktawat(1st)
5. Code Breakers-Kamlesh Goda(3rd),Indrajeet Dangi(3rd),Aparna Bhat(2nd),Priyanshi Damawat(2nd)
6. Code squad-Manan Munot(3rd),Mohit Joshi(3rd),Mukul Dangi(3rd),Bhoopendra Sharma(2nd)
7. Code Surgeons-Divy Singhvi (2nd),Anuj Bolya (2nd),Mayank Jain (1st),Sakina Sabunwala (1st)
8. CODE WIZARDS-Naveen Sharma(2nd),Ankit Kumar Choudhary(2nd),Monika Kumawat(3rd),Sonam
9. Coders X-Ankit Singh,Ritvik Sharma,Narendra Kumar,Tanishq Sharma
10. Cosmos Crew-Sudhanshu (2nd),Dhruvi (2nd),Shivraj (2nd),Vaibhav (2nd)
11. Dev Dominators-Pawan Kumar Naga,Mohammad Juber Ansari,Meethu sankhla,Hemendar Singh Rathore
12. Egnite Elites-Aniket Mishra,Bushra Sheikh,Jitendra,Atul Kumar
13. ENDGAME-Sachin Shukla,Dinesh Kumawat,Siddhant Bapna,Bhavesk Kumar
14. Esc Elites-Raman Raj Singh (3rd),Ayushi pancholi (2nd),Rohit kumar (2nd)
15. Hackie Chan-Priti Kumawat(3rd),Sakshi Soni(3rd),Deepak Agrawal (3rd),Isha Bhaskar (2nd)
16. Hackovators-Vaibhav Dhamani,Khorwal Raju,Hitesh Kumar,Pawan Kumawat
17. Invalid Name-Himanshu (2nd),Payal Sharma (2nd),Manasvi Jain (1st),Rajat Chhajed (1st)
18. Loop Crackers-Kavya Bhandari (1st),Mishika Panchal (1st),Pooja Jain (1st)
19. Quantum Coders-Harshi Gang (2nd),Rajvi Bansal (2nd),Prachi Bagdi (2nd)
20. SuperNovas-Sakina Bohra,Hussain Attari,Harshvardhan Soni,Vatsal Jaroli
21. Syntax Squad-Sourabh Sharma,Ajay Kumar,Sunil Meena,Abhay Kumar Sharma
22. Team Feather -Sajal Singhal (4th),Sahil Dhingani (3rd),Abhishek Soni (4th)
23. Team Horizon -Chirag Gupta ,Dhruv Prajapat,Dhruv Paliwal
24. TEAM WINNERS-Sachin kumar prajapat (2nd),Aditya Jain (2nd),Anoop Jakhar (2nd),Sumit Sharma (2nd)
25. TECH TRIVIA-RAJENDRA SINGH RAO,TANISH NAGDA,DEEPAK LAKHARA,JAYESH TRIPATHI

26. THE MYTHIC BUSTERS -MANAS LAHOTI,SNEHA BHARTI ,ISHIKA SINGH PATAWAT ,PALLAVI MISHRA
27. VENMI-Vritika Dadhich,Mishita Soni,Neha Ansari

Inauguration and Welcome

The event began with a warm welcome from **Dr. Sunil Joshi, Dean CTAE**, and **Dr. Kalpana Jain, Head of the Computer Science Department**. Both dignitaries motivated the participants with their insightful words, emphasizing the importance of innovation, teamwork, and problem-solving in the tech industry.



Hackitup2.0/27 Feb 2025/Speech From Dean Sir

Later, **Mrs. Garima Jain, Event Facilitator and Incharge, CSE Department**, extended her greetings and officially welcomed the panel of judges: **Mr. Nimitt Sethiya and Mr. Rohit Saini**. Their expertise and experience added immense value to the event, ensuring a fair and constructive evaluation process.

Hackathon Kickoff

The hackathon officially commenced with teams receiving their problem statements and diving straight into brainstorming and development. The participants showcased their creativity and problem-solving skills, working on innovative solutions to the given challenges.

The event was proudly supported by **MATE as the Title Sponsor** and **Kansoft as the Gold Sponsor**, whose contributions played a crucial role in the success of the hackathon.



Hackitup2.0/27 Feb 2025/Judges Reviewing the Problem Statement

Review Session 1

After an intense coding session in the morning, the **first review session** took place post-lunch, where the judges interacted with each team, assessed their progress, and provided valuable feedback. This session allowed participants to refine their ideas, enhance their solutions, and prepare for the upcoming evaluations.



Hackitup2.0/27 Feb 2025/Mr. Nimitt Setiya judging team EndGame

Conclusion of Day 1

As the first day came to a close, teams continued to work diligently, refining their projects for the next round of evaluations. The energy and enthusiasm remained high, setting the stage for an exciting and competitive second day of **HackItUp 2.0**.



Hackitup2.0/27 Feb 2025/Participants and Coordinator with Dean Sir and Kalpana Ma'am

Before concluding the day, teams were instructed to **push their code to GitHub and collaborate using the C3CodersCarousel GitHub ID**, ensuring seamless version control and teamwork.

Day 2

Date: February 27, 2025

Work Session 2

The second day began with teams diving into **Work Session 2**, where they focused on implementing feedback from the initial evaluation. Participants worked diligently to refine their solutions, addressing technical issues, enhancing functionality, and improving user experience. They also added new features to make their projects more innovative and impactful. Alongside technical improvements, teams dedicated time to perfecting their presentations, ensuring their pitches were clear, engaging, and effectively communicated the value of their ideas. The session was marked by collaboration, creativity, and determination as teams strived to elevate their work, preparing for the next stage of the competition with polished and compelling solutions.

Final Evaluation Round

After lunch, the **final evaluation round** took place, led by judges **Mr. Nimitt Sethiya, Mr. Ramesh Ameta, and Mr. Rohit Saini**. They meticulously reviewed each project, focusing on **technical implementation, usability, and innovation**. The judges examined how well the solutions addressed the problem, their functionality, and the creativity behind them. They also provided valuable feedback, highlighting strengths and areas for improvement. Their expertise and thorough assessments were instrumental in identifying the most impactful and well-executed projects. This evaluation round was a critical step in determining the **hackathon winners**, ensuring the best ideas were recognized and celebrated for their ingenuity and execution.

Closing Ceremony

As the two-day hackathon concluded, the **closing ceremony** began with a warm welcome to **Mr. Rameshwar Trivedi**, Founder of MATE, and **Mr. Parikshit Talesra**, Founder of Kansoft, by **Mrs. Anshita Dharmawat**. **Mrs. Garima Jain** further extended a heartfelt welcome to the families and friends of MATE and Kansoft, adding a personal touch to the event. Their presence elevated the ceremony, making it a **grand and memorable affair**. The atmosphere was filled with excitement and celebration as participants, organizers, and guests came together to reflect on the achievements of the hackathon and honor the hard work and innovation showcased over the two days.



Hackitup2.0/28 Feb 2025/Welcoming Mate (Title Sponsor)



Hackitup2.0/28 Feb 2025/Welcoming Kansoft(Gold Sponsor)

Speeches and Winner Announcement

The **closing ceremony** of **HackItUp 2.0** was a highlight of the event, featuring **inspiring speeches** from **Mr. Rameshwar Trivedi**, Founder of MATE, and **Mr. Parikshit Talesra**, Founder of Kansoft. Both leaders shared **valuable insights** on the evolving landscape of **technology**, the importance of **innovation**, and strategies for **career growth** in the tech

industry. Their words resonated deeply with the participants, motivating them to continue pushing boundaries and pursuing excellence. Following their thought-provoking addresses, **Ms. Garima Jain** took the stage to announce the much-anticipated **winners of HackItUp 2.0**. The announcement was met with excitement and applause as the winning teams were recognized for their creativity, technical prowess, and problem-solving skills. The ceremony concluded on a high note, celebrating the hard work, collaboration, and innovation that defined the two-day hackathon.



Hackitup2.0/28 Feb 2025/Mate and Kansoft Team at AVP Hall

Award Distribution

The distribution of **trophies and certificates** was led by **Mr. Rameshwar Trivedi** and **Mr. Parikshit Talesra**, recognizing the outstanding performances of the winning teams. Additionally, **participation certificates and goodies** were distributed to all participants, celebrating their efforts and dedication throughout the event.



Hackitup2.0/28 Feb 2025/Winners with Sponsors and Faculty Incharge

Winning Teams

1st Prize (Rs.1500) - Team Egnite Elites

Problem Statement: AI-Powered Fitness Coach

- Aniket Mishra
- Bushra Sheikh
- Jitendra Atul Kumar



HackitUp/28 Feb 2025/Winner (Egnite Elite)



HackitUp2.0/28 Feb 2025/1st Runner UP(Team Feathers)

2nd Prize(Rs.1000) - Team Feather

Problem Statement: AI-Powered Fitness Coach

- Sajal Singhal
- Sahil Dhingani
- Abhishek Soni



HackitUp2.0/28 Feb 2025/2nd Runner UP(Venmi)



HackitUP2.0/28 Feb 2025/Best UI/UX

3rd Prize(Rs.500) - Team Venmi

Problem Statement: Hyperlocal Marketplace

Vritika Dadhich

Mishita Soni

Nehha Ansari

Best UI/UX - Team Endgame

Problem Statement: Collaborative Study Planner

- Sachin Shukla
- Dinesh Kumawat
- Siddhant Bapna
- Bhavesh Kumar

With this, **HackItUp 2.0** concluded on a high note, leaving participants with valuable experiences, new connections, and a passion for innovation.

Programming Club Coordinators

The event wouldn't have been possible without the immense hard work of the entire Programming Club team, who dedicated a lot of time to planning, overseeing all arrangements, and assisting students in forming teams and completing their respective projects.



HackitUP2.0/28 Feb 2025/Programming Club Coordinator

Head Coordinator:

Mohammed Imran
Yashvardhan Singh Hada

Coordinator:

Vivan Sharma
Garvit Soni
Pratiksha Vaya
Dishika
Geetika
Deepak Joshi
Anshul Naval
Chitransh Panwar
Manish Bulchandani
Niharika Singh
Rahul Saini
Gajendra Menaria
Sagar Kotai
Vijay Ranwa
Chirag Gupta
Anup Narayan Ojha
Ravi Bhati
Rajat Soni
Aryan Shandailya
Arvind Bhati
Yuvraj Singh Rathore
Aniruddh



Department of Computer Science Engineering, CTAE

CTAE CODERS CAROUSEL PROGRAMMING CLUB



HACKITUP 2.0




27-28 FEB
FRIDAY


10:00 AM

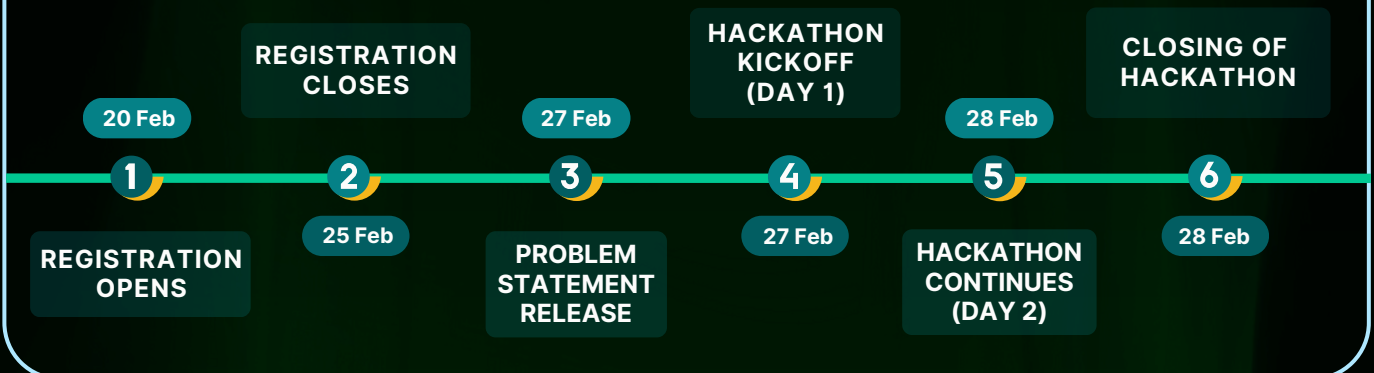

AVP HALL
CSE DEPARTMENT

Dr. Kalpana Jain
Head CSE

Dr. Anshita Dharmawat
Faculty In-charge

Mrs. Garima Jain
Faculty In-charge

TIMELINE



Head Coordinator:

Mohammed Imran, 4th Year
Yashvardhan Singh Hada, 4th Year

App Development:

Vivan Sharma, 3rd Year
Rajat Soni, 2nd Year

AI&ML:

Anshul Naval, 3rd Year
Geetika Singh, 3rd Year

Competitive Programming:

Dhruv Dixit, 3rd Year
Aryan Shandliya, 2nd Year
Aniruddh Bhati, 2nd Year

Web Development:

Manish Bulchandani, 3rd Year
Garvit Soni, 3rd Year
Deepak Joshi, 3rd Year
Rahul Kumar Saini, 3rd Year
Arvind Bhati, 2nd Year
Sagar Kotai, 2nd Year

Content Writing:

Dishika Doshi, 3rd Year
Gajendra Menaria, 3rd Year

Graphics Designing:

Chitransh Panwar, 3rd Year
Chirag Gupta, 2nd Year
Vijay Ranwa, 2nd Year
Anup Narayan Ojha, 2nd Year

Event Management:

Pratiksha Vaya, 3rd Year
Niharika Singh Chundawat, 3rd Year
Ravi Bhati, 2nd Year
Yuvraj Singh Rathore, 2nd Year