MALLA REDDY COLLEGE OF ENGINEERING

(Approved by AICTE(New Delhi), Permanently Affiliated to JNTUH)
Recognised under Section 2(f) & 12(B) of the UGC Act 1956, An ISO 9001:2015 Certified Institution.

HACK-O-HEIST

36 HOURS HACKATHON

Date: 16th, 17th & 18thOCT, 2025

Mission..

DEPARTMENT
OF
COMPUTER SCIENCE & ENGINEERING &
INFORMATION TECHNOLOGY

Loading...

MRCE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING & INFORMATION TECHNOLOGY

COMPUTER SCIENCE & ENGINEERING

MRCE

DEPARTMENT CLUBS

MALLA REDDY COLLEGE OF ENGINEERING
TECHIE HUB
MINDS OF INNOVATIONS

INNOVATION CLUB
IC
IDEAS TO REALITY

SPORTS CLUB

CULTURAL CLUB

MAD CLUB
TRUST IN TECHNOLOGY

AI CLUB

CSE
DB CLUB

OS
CSE

JAVACLUB

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TABLE OF CONTENT

Acknowledgment I
Abstract II
Objectives of Hack-O-Heist 2025 .....III-XXI
Campanign 01-02
Check-In 03
Participation Lists 04- 05
Inauguration Ceremony 06 10
Round-1 mentoring session 11
Round 1 Evaluation 12
The Night Unplugged 13-14
Camp fire 15
Breakfast & Sports 16
Round-2 Evaluation 17
Lunch 18
Round-3 Evaluation 19
Closing Ceremony of Hack-O-Heist 20-27
Winners of Hack-O-Heist 28
Runner-Up of Hack-O-Heist 29
Best 3 Teams of Hack-o-Heist 30
Feedback Summary 31
Sponsors 32-36
Acknowledgment to Sponsors 37



Acknowledgment

We would like to express our heartfelt gratitude to the Management of Malla Reddy College of Engineering for granting us the opportunity to organize the 36-hour Hackathon Hack-O-Heist 2025. This remarkable event would not have been possible without their constant encouragement, visionary leadership, and unwavering support.

We are deeply honored to acknowledge our Cheif Patron, Sri. Ch. Malla Reddy, Hon'ble MLA, Telangana State, and Founder Chairman, MRGI, for his inspiring vision and continuous encouragement that have been the cornerstone of every successful initiative at our institution.

Our sincere thanks to Patron our Respected Principal, Dr. Ashok Maram, for his continuous motivation, guidance, and invaluable insights that steered this event to success. We also extend our heartfelt appreciation to our Head of the Department, Dr. Manjunath Gadiparthi, for his exceptional mentorship, strategic vision, and unwavering support throughout the planning and execution of the hackathon.

We express our special appreciation to our faculty coordinators Dr. G. Sravanthi, Mrs. M. Vamsi Priya, Mrs. Pushpa Sanjay Joshi, and Mrs. Sufia Enayat for their tireless efforts, seamless coordination, and constant encouragement. Their dedication played a pivotal role in making Hack-O-Heist 2025 a grand success.

Our deep gratitude also goes to our event sponsors Dakshin Vedha Abroad Solutions, TalentSprint, SMAAASH, Kodi Kura Chitti Garre, Triad Techno Service, Shaaka, We Work Local, Tech Sign Solutions, and R Techno for their generous support and belief in our initiative. Their contributions significantly enriched the hackathon experience and helped us create an inspiring platform for innovation and collaboration.

Finally, we extend our warmest thanks to the Techie-Hub student coordinators for their commitment, creativity, and teamwork, as well as to all the participants whose enthusiasm and innovative spirit brought Hack-O-Heist 2025 to life. Together, we celebrated technology, collaboration, and the true spirit of innovation.



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Institute Vision :

To emerge as a Center of Excellence in higher education by producing globally competent professionals and leaders in technology, innovation, entrepreneurship, and management, who contribute meaningfully to the advancement of society and human

Institute Mission:

M1: To provide a dynamic and inclusive learning environment that promotes excellence in emerging technologies and interdisciplinary education.

M2: To nurture a state-of-the-art teaching–learning ecosystem supported by innovation, research, and a strong R&D culture.

M3: To foster effective collaboration and networking with alumni,industry, reputed institutions, and other stakeholders for knowledge exchange and professional growth.

M4: To inculcate ethical values, social responsibility, and lifelong learning, encouraging commitment towards societal development.



Department of
Computer Science Engineering

Department Vision:

To impart futuristic knowledge in Computer Science and Engineering and to produce highly skilled, innovative, and socially responsible professionals capable of contributing to industry, research, and global technological advancement.

Department Mission:

M1: To promote strong academic growth by providing sound foundational knowledge and exposure to state-of-the-art technologies, fostering excellence in research and development.

M2: To create a stimulating learning environment that develops analytical thinking, problem-solving abilities, and proficiency in advanced programming, using modern tools and technologies.

M3: To encourage collaborative and experiential learning through real-time projects, enhancing teamwork, communication, and interpersonal skills for improved employability.

M4: To instill high ethical standards, professional values, and social responsibility through active societal engagement.



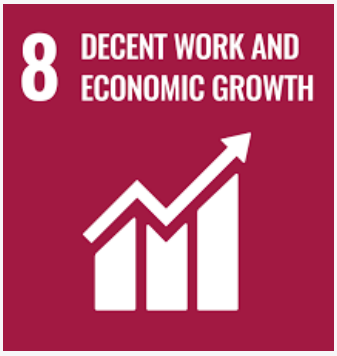
ALIGNMENT WITH SUSTAINABLE DEVELOPMENT GOALS (SDGS)



SDG 4 – QUALITY EDUCATION

Hack-O-Heist 2025 strongly aligns with SDG 4 by promoting experiential learning through hands-on problem solving, innovation, and application of theoretical knowledge to real-world challenges. The hackathon enhanced technical proficiency, critical thinking, and lifelong learning among students through mentorship, evaluation, and collaborative project development.

SDG 8 – DECENT WORK AND ECONOMIC GROWTH



The event contributed to SDG 8 by equipping students with industry-relevant skills such as coding, problem-solving, teamwork, leadership, and presentation abilities. By simulating real-world work environments and innovation cycles, Hack-O-Heist improved students' employability and preparedness for future professional roles in the technology sector.



SDG 9 – INDUSTRY, INNOVATION AND INFRASTRUCTURE

Hack-O-Heist 2025 supported SDG 9 by fostering innovation and encouraging the development of technology-driven solutions in domains such as Artificial Intelligence, IoT, Cybersecurity, and Smart Governance. The hackathon promoted a culture of research, innovation, and technological advancement aligned with modern industrial needs.

SDG 17 – PARTNERSHIPS FOR THE GOALS



The hackathon aligned with SDG 17 by strengthening collaboration between academia and industry through mentorship, evaluation panels, and expert guidance. This partnership-driven approach bridged the gap between academic learning and industry expectations, encouraging collective efforts toward impactful and sustainable technological solutions.



Abstract

Hack-O-Heist 2025 was a 36-hour intracollege - Level hackathon conducted under the Techie-Hub of the Department of CSE & IT, MRCE. The event aimed to inspire creativity and problem-solving among students while fostering teamwork, leadership, and practical exposure to real-world challenges. A total of 32 teams consisting of 141 participants competed across diverse domains including IoT, AI, Cybersecurity, and Smart Governance.

The hackathon successfully bridged academic learning and industry innovation, creating a vibrant platform for students to collaborate and ideate. Over the course of three days, participants engaged in intense coding sessions, mentorship rounds, and multiple evaluations all culminating in a celebration of innovation and teamwork.

“We dreamt it. We achieved it!”





Objectives of Hack-O-Heist 2025

The Hack-O-Heist 36-hour hackathon was envisioned as a dynamic platform to ignite innovation, creativity, and collaboration among budding engineers. Its core objective was to encourage students to apply their theoretical knowledge to real-world challenges, transforming classroom learning into tangible, practical solutions. By engaging participants in a high-intensity, time-bound environment, the event aimed to help them experience the entire innovation cycle from ideation and design to development and presentation.

A major focus of Hack-O-Heist was to provide a stage for students to showcase their technical acumen and creativity by developing innovative and impactful projects. The hackathon emphasized problem statements addressing current societal, industrial, and technological needs, motivating participants to think critically and design solutions that could create meaningful change.

Beyond technical skill-building, the hackathon was also designed to promote collaborative learning, mentorship, and teamwork. Students from diverse academic backgrounds worked together, blending their unique perspectives to overcome challenges and enhance their understanding of interdisciplinary approaches. This environment nurtured leadership, communication, and cooperation skills essential for professional success in the evolving tech industry.

Furthermore, Hack-O-Heist sought to enhance participants' problem-solving, coding, and presentation skills through direct engagement with mentors, faculty, and industry experts. The event not only tested their technical capabilities but also strengthened their ability to present ideas confidently and persuasively.

An equally significant objective was to foster strong industry - academia interaction, bridging the gap between theoretical education and industrial expectations. Through mentorship sessions, evaluation panels, and sponsorships, industry professionals provided valuable insights, encouraging students to align their innovations with real-world applications.

Overall, Hack-O-Heist was not just a competition, but a celebration of creativity, collaboration, and continuous learning. It empowered participants to dream, design, and deliver technological solutions that could contribute to a better and more connected world, while reinforcing Malla Reddy College of Engineering's commitment to nurturing the next generation of innovators and problem-solvers.



Shri. Ch.Malla Reddy
Founder and Chairman, MRGI



“Innovation is not born in comfort —
it emerges from challenge, curiosity, and the courage to think differently.”

It gives me immense pleasure to extend my heartfelt congratulations to the Department of Computer Science and Engineering of Malla Reddy College of Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

In today’s rapidly evolving world, innovation and technology are the driving forces behind progress. Events like Hack-O-Heist encourage students to think beyond the conventional, explore new ideas, and develop creative solutions to real-world challenges. I am proud to see our young minds embracing this spirit of innovation and teamwork.

I firmly believe that every student possesses unique potential. When nurtured through platforms like this hackathon, that potential transforms into remarkable achievements. Let this event be a reminder that success is not measured by winning alone, but by the knowledge gained, the experiences shared, and the perseverance shown throughout the journey.



Shri. Ch. Mahender Reddy
Secretary, MRGI



**“Innovation begins when imagination meets determination.
Let your ideas today become the solutions that shape tomorrow.”**

I am delighted to convey my best wishes to the Department of Computer Science and Engineering of Malla Reddy College of Engineering for successfully organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Hackathons serve as a dynamic platform for students to apply their technical knowledge, creativity, and problem-solving abilities in real time. They inspire young innovators to think critically, collaborate effectively, and design impactful solutions that address the challenges of our modern world.

At MRGI, we believe in nurturing a learning environment that promotes innovation, research, and practical exposure. Events like Hack-O-Heist reflect our commitment to empowering students with the skills and confidence required to excel in the ever-changing technological landscape.

I appreciate the efforts of the organizing committee, faculty mentors, and participants for making this event a reality. May this hackathon ignite the spark of innovation in every student and motivate them to strive for excellence in their academic and professional pursuits.



Smt. Ch. Shalini Reddy
Director - MRGI



“When passion meets purpose, innovation flourishes — and every idea has the power to change the world.”

I am delighted to extend my warm greetings and best wishes to the Department of Computer Science and Engineering of Malla Reddy College of Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Hackathons like Hack-O-Heist provide a wonderful platform for students to explore creativity, teamwork, and problem-solving through innovation. They help transform classroom learning into real-world applications, fostering confidence, leadership, and collaboration among young minds.

At Malla Reddy Group of Institutions, we take immense pride in nurturing an environment that promotes curiosity, innovation, and the pursuit of excellence. I truly believe that when students are given the freedom to think, create, and experiment, they not only build great projects — they build character and resilience.

I applaud the sincere efforts of the organizing committee, faculty coordinators, and students who have contributed to the success of this event. May Hack-O-Heist 2025 inspire every participant to embrace challenges with passion and continue to innovate for a brighter and more advanced future.



Dr. Ch. Bhadra Reddy
M.D., Medicine, President, MRGI



**“The true measure of learning lies not in what we know,
but in how we use that knowledge to create and inspire change.”**

It gives me great pleasure to convey my heartfelt congratulations to the Department of Computer Science and Engineering of Malla Reddy College of Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Hackathons are a celebration of innovation, collaboration, and the limitless potential of young minds. They provide an excellent platform for students to apply their knowledge creatively, explore emerging technologies, and develop practical solutions that can bring meaningful impact to society. Such initiatives cultivate critical thinking, teamwork, and a spirit of healthy competition — essential traits for the leaders of tomorrow.

At Malla Reddy Group of Institutions, we are deeply committed to nurturing academic excellence and promoting experiential learning. Events like Hack-O-Heist reflect our vision of empowering students to become not just skilled professionals, but also innovators capable of transforming challenges into opportunities.

I commend the efforts of the organizing committee, faculty mentors, and participants for their dedication and enthusiasm. May this event inspire every participant to continue striving for innovation, excellence, and service to humanity through technology.



Dr. Ashok Maram
B. Tech, M. Tech, Ph.D.(CSE)
Principal
Malla Reddy College Of Engineering



“Great ideas are born not from comfort, but from curiosity and courage. Keep questioning, keep creating — and the future will follow your lead.”

It gives me immense pride to witness the Department of Computer Science and Engineering hosting the 36-hour Hackathon “Hack-O-Heist 2025.”

This event reflects the spirit of innovation and excellence that defines our institution. Hackathons empower students to explore new technologies, solve real-world problems, and collaborate with peers in a competitive yet inspiring environment. They help transform academic knowledge into meaningful outcomes and prepare our students to meet the evolving challenges of the industry.

I sincerely appreciate the efforts of the faculty coordinators, student organizers, and participants for making this initiative a success. I hope Hack-O-Heist 2025 becomes a memorable experience that ignites creativity and a lasting passion for innovation.



Dr. Narasimha Reddy
Dean of Student Affairs
Malla Reddy College of Engineering



“Opportunities like these inspire students to innovate, collaborate, and grow beyond boundaries.”

It gives me immense pleasure to witness the Department of Computer Science and Engineering organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

This initiative reflects the department’s dedication to nurturing young innovators and providing them with platforms that encourage critical thinking, collaboration, and practical problem-solving. Hackathons cultivate the ability to turn ideas into real-world solutions — a skill that defines successful engineers and leaders of tomorrow.

I commend the enthusiasm and hard work of the faculty coordinators and student team in making this event a reality. My best wishes to all participants — may this experience spark creativity, confidence, and a lifelong passion for innovation.



Ms. Sandhya Rani
Dean of Academics
Malla Reddy College of Engineering



“True learning happens when knowledge transforms into innovation.”

It gives me great pleasure to see the Department of Computer Science and Engineering organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Hackathons serve as a bridge between theoretical learning and real-world application. They encourage students to think analytically, work collaboratively, and develop solutions that showcase both creativity and technical excellence. Such initiatives truly enhance academic learning by fostering innovation through experience.

I appreciate the sincere efforts of the organizing committee, faculty mentors, and student participants. My best wishes to everyone involved for a productive and inspiring event that continues to strengthen our culture of academic excellence and innovation.



Dr. V. Vivekanandhan
Dean, IIIC & IIC, MRCE
Malla Reddy College of Engineering



"Innovation begins where curiosity meets opportunity."

It gives me immense pleasure to witness the Department of Computer Science and Engineering organizing the 36-hour hackathon, "Hack-O-Heist 2025," under the banner of the Industry Institute Interaction Cell (IIIC).

Hackathons serve as a dynamic platform that bridges the gap between academic learning and real-world industry challenges. They inspire students to think critically, collaborate effectively, and develop innovative solutions that reflect both creativity and technical expertise.

Such initiatives truly embody the spirit of experiential learning and strengthen the connection between academia and industry. I sincerely appreciate the dedicated efforts of the organizing committee, faculty mentors, and student innovators for making this event a grand success.

My best wishes to all participants for a rewarding and enlightening experience that nurtures innovation, collaboration, and a forward-thinking mindset.



Dr. Manjunath Gadiparthi
B. Tech, M. Tech, Ph.D
Head, Department of CSE



“Innovation is born from curiosity —
keep learning, keep building, keep evolving.”

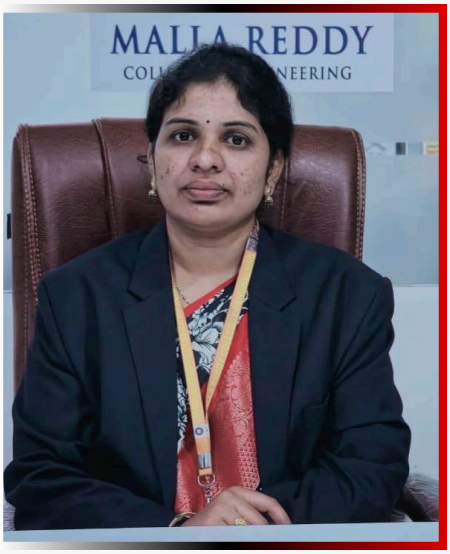
It gives me great pleasure to witness the Department of Computer Science and Engineering organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

This event exemplifies our commitment to fostering innovation, teamwork, and experiential learning among students. Hackathons encourage young minds to think critically, explore creatively, and transform ideas into impactful technological solutions.

I extend my best wishes to all participants and appreciate the tireless efforts of the faculty coordinators and student organizers who made this event possible. May Hack-O-Heist continue to inspire innovation and excellence in every participant.



Dr. G. Sravanthi
Deputy Head, Department of CSE



“Opportunities like these shape thinkers into innovators and learners into leaders.”

It is a pleasure to extend my warm wishes to the Department of Computer Science and Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

This event provides an excellent platform for students to apply their technical knowledge, think innovatively, and collaborate to solve real-world challenges. It reflects the department’s continuous efforts to encourage creativity and hands-on learning.

I congratulate the organizing team and participants for their enthusiasm and dedication. May this event inspire many more innovative minds to explore, experiment, and excel in the field of technology.



Mrs. Pushpa Joshi
Techie Hub, Convenor



“Every great innovation begins with a single idea — believe in your potential to create change.”

I am delighted to extend my warm wishes to the Department of Computer Science and Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Hackathons are a wonderful opportunity for students to challenge themselves, think creatively, and work collaboratively to design innovative solutions. Such events play a vital role in bridging the gap between classroom learning and real-world applications.

I appreciate the efforts of the organizing committee and commend the participants for their enthusiasm and determination. May this event inspire students to continue learning, innovating, and achieving excellence in all their endeavors.



Ms. Sufia Enayat
IV Year Head



“Learning becomes powerful when ideas are transformed into action.”

It gives me great pleasure to convey my best wishes to the Department of Computer Science and Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Hackathons like these foster creativity, teamwork, and a spirit of innovation among students. They provide a platform to apply academic learning to practical challenges and develop problem-solving abilities that go beyond the classroom.

I congratulate the organizing team for their dedication and applaud the participants for their enthusiasm and effort. May this event inspire you to think differently and pursue innovation with passion and perseverance.



Mrs. M. Vamsi Priya
II[nd] Year Head



“Innovation starts with curiosity —
every idea holds the power to create change.”

I am pleased to extend my heartfelt wishes to the Department of Computer Science and Engineering for organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Events like these provide young engineers with the opportunity to explore their creative potential, work collaboratively, and develop innovative solutions through practical exposure. They play a vital role in nurturing problem-solving skills and confidence among students.

I appreciate the efforts of the organizing team and wish all participants success in showcasing their talent, creativity, and technical excellence throughout this event



Jury

Mr. L. V. Ramesh
Associate Professor, CSE



“Innovation begins with curiosity and grows through collaboration.”

It was a pleasure to serve as a judge for the 36-hour Hackathon “Hack-O-Heist 2025.” The event showcased remarkable creativity, teamwork, and innovation from our students.

I congratulate all the participants and organizers for their dedication and wish them continued success in their future endeavors.

Dr. V. Vivekanandhan
Dean, IIIC & IIC, MRCE



“Innovation is the foundation of progress — think bold, act creative.”

I am pleased to congratulate the Department of Computer Science and Engineering for successfully organizing the 36-hour Hackathon “Hack-O-Heist 2025.”

Such events play a vital role in promoting innovation, entrepreneurship, and problem-solving among students. They encourage young minds to think creatively and apply their knowledge to real-world challenges.



Mrs. Swapna
Technology Lead @Infosys



“Innovation is not just about ideas—it’s about turning them into impact.”

It was an honor to be part of the jury for the 36-hour Hackathon “Hack-O-Heist 2025.” The participants demonstrated exceptional problem-solving abilities, creativity, and technical depth.

My heartfelt congratulations to all the participants and organizers for orchestrating such an inspiring and impactful event.

Mr. Sathosh Kotapally
Founder President of JCI Hyderabad NAVA; Communication Coach@ MNC



“Great innovations happen where passion meets purpose.”

Serving as a judge for “Hack-O-Heist 2025” was a truly rewarding experience. The young innovators showcased extraordinary enthusiasm, clarity in communication, and teamwork throughout the event.

Kudos to all participants and organizers for their commitment to learning and excellence.



Mr. Sridhar Veeramall
founder mindshift Monks

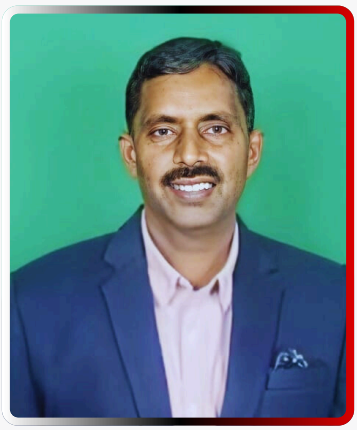


“Innovation begins in the mind that dares to shift perspectives.”

I was delighted to witness the spirit of curiosity and creativity during the 36-hour Hackathon “Hack-O-Heist 2025.” The event reflected the limitless potential of young minds willing to challenge the norm.

Congratulations to every participant and the organizing team for curating such a transformative experience.

Mr. Sridhar Gopi
founder of IBXindia.com, startup incubator



“Every hackathon is a glimpse into the future built by today’s innovators.”

It was a privilege to serve as a judge at “Hack-O-Heist 2025.” The event brought together brilliant minds driven by entrepreneurship, innovation, and collaboration.

My best wishes to all participants to continue exploring, building, and innovating beyond boundaries.



TECHIE HUB TEAM



“Great events aren’t built overnight—they’re built by passionate minds working together with purpose, persistence, and pride”

The success of Hack-O-Heist 2025 stands as a testament to the dedication, passion, and teamwork of the Techie Hub Club of Malla Reddy College of Engineering. The team worked tirelessly from the planning stages to the final execution, ensuring that every aspect of the 36-hour hackathon ran smoothly and effectively.

Special appreciation goes to **Trishank Raju (President)**, **T. Jathin Reddy (Vice President)**, **M. Veekshan Goud (Acting President & Tech Lead)**, and **Shivapriya Penti (Secretary)** for their outstanding leadership and commitment. Gratitude is also extended to the **Tech Lead Maneesh Musunuru** and **Treasurer Asish Kakarla** for their technical guidance and support throughout the event.

The efforts of the **Advisory Committee Umesh Reddy**, **Ashrith**, and **Mercy Gold** were instrumental in mentoring and supporting the team at every stage. Appreciation is also due to the **Operational Heads M. Manikanta**, **N. Gowthami**, **Preeti Auditto**, and **A. Niharika** for managing logistics and ensuring seamless coordination.

The creative contributions of **Designers** and **Coordinators Bhavitha** and **Jashwanth** helped bring the event to life visually, while the **Event Organizers** and **Coordinators Bhavana**, **Debhora Tanharika**, **Aruna** played a crucial role in on-ground management and participant support.

A heartfelt thanks to **Innovation Club** members **Sakshi Kumari** and **N. Keerthana** for their collaboration, and to the **PR Team** led by **Manasa, Susan** & **Team** for their excellent outreach. Special appreciation to the **Discipline Committee** led by **Keerthi Palguna, Rakesh** & **Team**, and to the **Cultural Club Srujan**, **Bunny**, **Tejasri**, and **Likitha** for their support. A big thank-you to our **Cinematographers**, **Mohan** and **Rithwik**, for capturing the true essence of the event.

Above all, sincere gratitude goes to the entire Techie Hub team for their unity, hard work, and enthusiasm, which transformed Hack-O-Heist 2025 into a remarkable success and an unforgettable experience for everyone involved.



CAMPANIGN













CAMPANIGN


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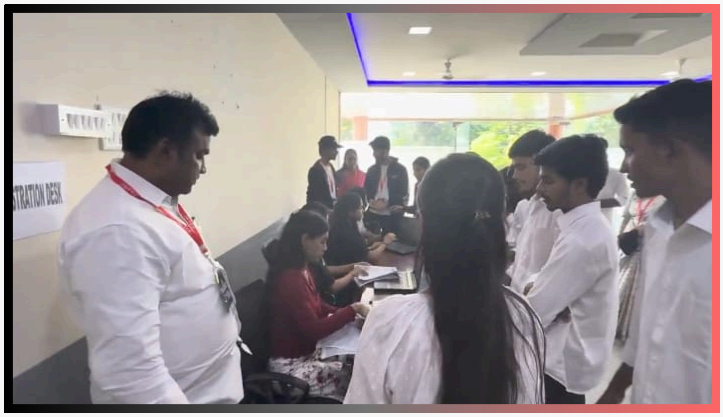
CHECK-IN

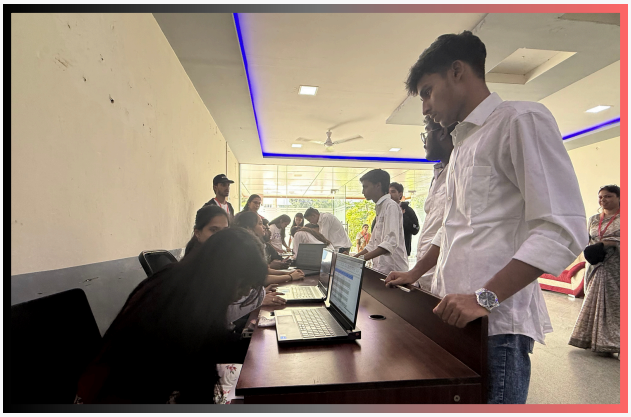
The Hack-O-Heist 2025 began with an organized and enthusiastic check-in session, setting an energetic tone for the 36-hour hackathon. A well-arranged registration desk was established at the venue entrance to ensure a smooth and efficient check-in process for all participants.

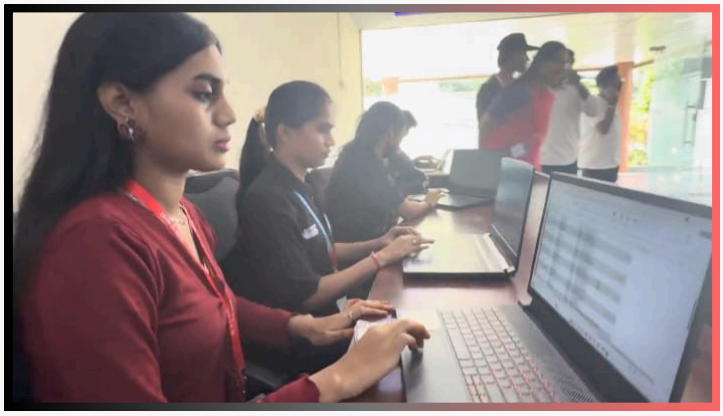
Upon arrival, teams verified their registration details and were warmly welcomed by the organizing committee. Each participant received a specially curated welcome kit containing an ID card, event cap, and exclusive gaming vouchers symbolizing the spirit of innovation, fun, and teamwork that Hack-O-Heist 2025 aimed to promote.

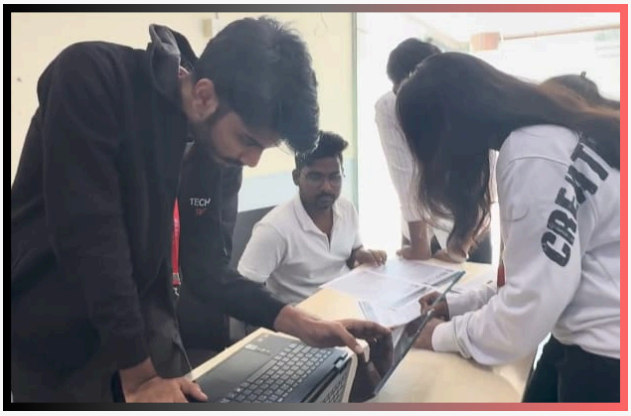
The check-in desk not only facilitated registration but also created the first point of connection between participants and organizers. The vibrant atmosphere, cheerful greetings, and thoughtful welcome kits made the beginning of the event both memorable and motivating for everyone involved.













PARTICIPANT LISTS

HACK-O-HEIST

36 HOURS HACKATHON

S.NO	TABLE NO	TEAM NAME	PARTICIPANTS NAMES	MOBILE NUMBER	MAIL ID	COLLEGE NAME	TEAM SIZE
1	1	TEAM DINO	HARI SAI (DINO)	7995829270	harisaiharisai786@gmail.com	MRCE	Team size- 4 members
2			GOWREDDY MADHU SREE LAKSMI GANESH REDDY	7287081589	ganeshg0727@gmail.com		
3			GADDAM YOGESH	9110549076	gyogesh1628@gmail.com		
4			Chakradhar Banala	7780708668	banalachakradhar1412@gmail.com		
5	2	Shark tank	Emmadi bharath	8340837955	ballubharath009@gmail.com	MRCE	Team size- 5 members
6			Magapu Sai mahendra	9110768959	msmahendra2006@gmail.com		
7			Rachamalla maanas	9392573126	maanasmanu705@gmail.com		
8			Shamala mahanya	9392778867	honeymahanya00@gmail.com		
9			Rudhraram kuduma	7032420817	Kusumarudhraram@gmail.com		
10	3	Novacode	Chereddy Devi Sowmya	8143643629	devisowmya12@gmail.com	MRCE	Team size- 4 members
11			Dandugula Spoorthi	8978502042	dandugulaspoorthi@gmail.com		
12			Arlagadda Varshitha	6301082388	arlagaddavarshitha23@gmail.com		
13			Banavath Ashika	9515233650	banavathashika@gmail.com		
14	4	CSR INNOVATORS	Chakali Shanthi	9111667796	luckysaishan@gmail.com	MRCE	Team size- 5 members
15			Shaik Sohail Baba	7386838815	shaiksohail0107@gmail.com		
16			Palavatla Vaishnavi	7330600459	vaishureddy008@gmail.com		
17			Bheemanathini hasini	7013975023	hasinicherry2007@gmail.com		
18			Jillella Sumith Reddy	9398055672	sumithreddy82@gmail.com		
19	5	Alpha Marvels	M.Aditya	8639367762	madhupriyamannuri@gmail.com	MRCE	Team size- 5 members
20			Bhul Rupesh	77948 61805	rupeshbhul18@gmail		
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24	6	TEAM PHOENIX	M.sathvik	8008190418	maddurisathvik183@gmaul.com	MRCE	Team size- 5 members
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26			Ch.pradeep	7670969068	Chohanpradeep2006@gmail.com		
27			Kumara Swamy	918309465222	mudiminchikumaraswamy@gmail.com		
28			Ch. Rishank	6302123287	rishankchekuri@gmail.com		
29	7	BUG BOOSTERS	S. GIRVANI	9908223415	sankurushettygirvani@gmail.com	MRCE	Team size- 4 members
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31			G. LAXMI NARASIMHA	7801022178	glnarasimha100@gmail.com		
32			Deba barat tarai	9347199073	debabratatarai39@gmail.com		
33	8	CODE CRAFTERS	RAIKANTI SAI CHARAN TEJA	7671946094	raikantisct@gmail.com	MRCE	Team size- 5 members
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35			K.BHANU KARTHIK	9618936182	bhanukarthik2008@gmail.com	MRCE	
36			SAI CHARAN	7671946094	yagnarshivaishwik@gmail.com	AURORA	
37			S.SRI VARDHAN	9248035980	srivardhann.03@gmail.com	KMCE	
38	9	Team Deadline	GANDIKOTA BUVANESHWARY	7569842259	gandikotabuvaneshwary@gmail.com	MRCE	Team size- 5 members
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42			Gantekampu Sathwika	9398037340	sathwikagantekampu2006@gmail.com		
43	10	TEAM NEXUS	MD Asad Azam Ali	9908816978	mdasadazamali144@gmail.com	MRCE	Team size- 5 members
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48	11	HACKSMITHS'	Thakur sushmidha	7993597317	Sushmidhathakur@gmail.com	MRCE	Team size- 5 members
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51			Shaik Nishat	8309070149	nishatshaik82@gmail.com		
52			Elluri Renesh goud	7386818260	24q91a0579@mrce.in		
53	12	InnoMinds	Mudavath Akshara	9100116318	akshara.mudavath07@gmail.com	Malla reddy college of engineering(MRCE)	Team size- 5 members
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64			V Rajeshwari	8247471177	vadderajeshwari90@gmail.com	JNTU wanaparthy	
65	15	Fruty	Avisineni Satya Saketh	8341250156	Avisinenisatyasaketh@gmail.com	Malla Reddy college of engineering	Team size- 5 members
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68			Ravula Ram Charan	9700315500	mianSmart77@gmail.com	Malla Reddy college of engineering	
69			B SAMUEL MATHEW	9652234933	mathewsamuel148@gmail.com	Holy mary institute of technology	



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73			P.Abhiram	9014686724	abhirampalle954@gmail.com		
74			P.Premkumar	8247889221	premkumarparnandhi@gmail.com		
75	17	TECH TERMINATORS	VADLA SAI KUMAR CHARY	9949602552	saikumarvadla2003@gmail.com	Narasimha Reddy Engineering college	Team size- 4 members
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78			YENUMULA HARI SRI SURYA VIKASH	6300056635	yenumulavikash@gmail.com		
79	18	MIND HACKERS	SHAIK BEHADSEYANAA	8341028956	behadseyanaa456@gmail.com	MRCE	Team size- 5 members
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82			NUTHANPATI NAVADEEP	9347130550	Navadeep1024@gmail.com		
83			RAYALA KARTHIKEYA	9059842838	rbunny1221@gmail.com		
84	19	BYTE CLUSTERS	CHATLAPALLY VENKATESH	7702283463	venkateshchatlapalli@gmail.com	MRCE	Team size- 5 members
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87			M.Sai Sushi	9959695553	saisushi1110@gmail.com		
88			Kalyani	9121963415	Kalyanikalyani45434@gmail.com		
89	20	Team Elite	Kamsani Pranay Kumar reddy	8919935505	pranayreddy5505@gmail.com	MRDU	Team size- 4 members
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96			DEEPIKA ELLULLA	9346400785	deepikae253@gmail.com		
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99			Eamani Ishitha Rai	9493634370	eamaniishitharai@gmail.com		
100	23	AI AVENGERS	ROHITH BURLA	9398753030	burlarohith999@gmail.com	Cmr college of engineering and technology	Team size- 5 members
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103			HARSHITH KUMAR CHUKKALA	7569513332	chharshithkumar45@gmail.com		
104			SWETHAN REDDY SHAGAM	6302073048	swethanreddys@gmail.com		
105	24	Brainstromers!	P.Vignesh	7386081964	24q91a66c0@mrce.in	MRCE	Team size- 5 members
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108			Navya	9182046098	24q91a6685@mrce.in		
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110	25	CYBER WARRIORS	DURSHETTI VIRAT	9666337979	viratdurshetti@gmail.com	MRCE	Team size- 5 members
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112			KURELLI BALA KRISHNA REDDY	9398613945	Kurellibalakrishna592@gmail.com		
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114			CH.AKSHITHA	9640367103	akshithach86@gmail.com		
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117			T.Shiva Kumar	9492428880	24Q91A6654@mrce.in		
118			L.Siddu	9154471452	24Q91A6631@mrce.in		
119			P.Chandu	9949473727	24Q91A6645@mrce.in		
120	27	CODE WARRIORS	M.Sandeep Sidhu	9949375144	24q91a6637@mrce.in	MRCE	Team size- 3 members
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127	29	techcoonect	s.Rohini	9110362185	23r01a66h6@cmrithyderabad.edu.in	CMR institute of technology	Team size- 5 members
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129			Naresh banavath	79811 78449	24r05a6603@cmrithyderabad.edu.in		
130			B.Nandini	99481 18017	23r01a66d8@cmrithyderabad.edu.in		
131			Amarendhar.R	9398314556	23r01a6648@cmrithyderabad.edu.in		
132	30	Team RVSND	Shaik Moulana Roshan	7396355115	roshan00179@gmail.com	MRCE	Team size- 5 members
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134			P Sangeetha	7416998457	sangeethanaidu624@gmail.com		
135			Nandini	86885 37228	goudnandini942@gmail.com		
136			D Dinesh	9553984407	donthuladinesh350@gmail.com		
137	31	EAT 5 STAR	K Satya Sri Ram Charan Teja	7780627515	kollassrct@gmail.com	MRCE	Team size- 4 members
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139			K Sai Vamshi	8008366088	saivamshikaramkanti@gmail.com		
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INAUGURATION CEREMONY

The Hack-O-Heist 2025 officially commenced with a grand inauguration ceremony that set a vibrant and inspiring tone for the 36-hour hackathon. The event began with a graceful welcoming dance performance by Reshmitha and Harshini, captivating the audience and symbolizing the spirit of creativity and enthusiasm that defines innovation.







OUR SPONSERS



LIGHTING OF LAMP

The ceremony proceeded with the traditional lamp-lighting ritual, signifying the triumph of knowledge and wisdom. This was followed by a token of appreciation presented to the event sponsors, acknowledging their generous support and contribution toward making
Hack-O-Heist 2025 a success.







FELICITATION OF DIGNITARIES

The inauguration ceremony of Hack-O-Heist marked an inspiring beginning, graced by esteemed dignitaries, faculty members, industry experts, and student innovators. During the ceremony, the department extended heartfelt gratitude to the event's sponsors and partners, acknowledging their invaluable support and contribution toward the success of the hackathon. As a gesture of appreciation, tokens of gratitude were presented to the sponsors, symbolizing our enduring partnership and shared commitment to fostering innovation in technology and education.















VOICES OF INSPIRATION

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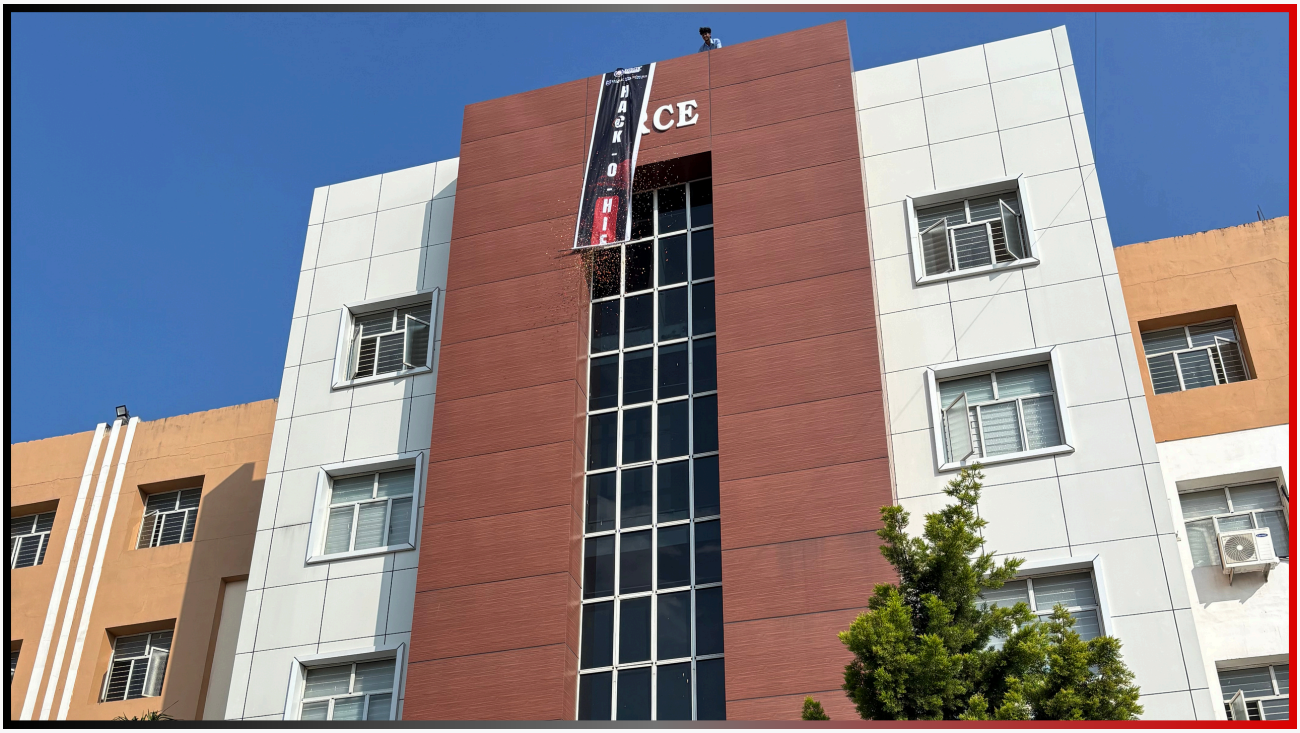






BANNER LAUNCH CEREMONY

The highlight of the ceremony was the official banner launch, which marked the beginning of the much-awaited 36-hour hackathon countdown. As the timer began, the atmosphere filled with excitement, determination, and anticipation, signaling the start of an unforgettable journey of innovation and teamwork at Hack-O-Heist 2025.








the
ROUND 1
BEGINS

ROUND-1 MENTORING SESSION

As Hack-O-Heist 2025 progressed into its first round, participants were given the valuable opportunity to engage in a mentoring session aimed at refining their ideas and strengthening their project approaches. This session was a highlight of the event, featuring insights from the founders of Shaaka and We Work Local, who graciously shared their expertise and entrepreneurial experience with the participants.

During the session, the mentors interacted closely with each team, offering constructive feedback, technical guidance, and strategic direction to help participants align their innovations with real-world applicability. Their mentorship not only helped teams identify potential challenges but also encouraged them to think critically and creatively about their solutions.

The Round 1 Mentoring Session served as a transformative experience, motivating participants to enhance their prototypes, refine their presentations, and move forward in the competition with renewed clarity and confidence.





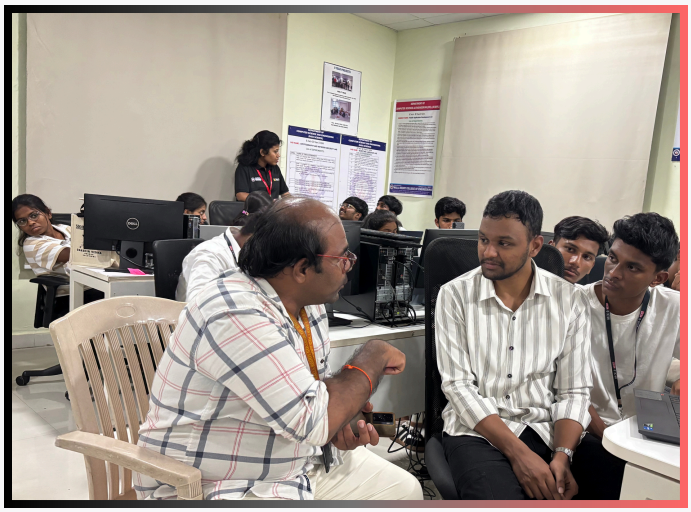
ROUND-1 EVALUATION

As the hackathon progressed into Round 1, participants presented their ideas. The atmosphere buzzed with creativity and focus as teams worked tirelessly to bring their innovations to life. The round was evaluated by an expert panel comprising Dr. Manjunath Gadiparthi, Head of the Dept of CSE & IT , Dr. Vivekanandhan, Dean of IIC, Dr. L.V. Ramesh, Associate Professor. Their valuable insights and constructive feedback guided participants toward enhancing their projects further. This phase truly showcased the participants' technical excellence, innovation, and dedication, marking a significant milestone in the 36-hour Hackathon journey











THE NIGHT UNPLUGGED

After hours of intense coding and brainstorming, participants got a well-deserved break with an unforgettable night of fun and relaxation. The campus came alive with energetic DJ beats, a captivating live band performance, and the warmth of a cozy campfire. Students danced, sang, and bonded over music and laughter, celebrating teamwork and creativity beyond the competition. This vibrant evening not only refreshed their minds but also strengthened the sense of community that made the 36-hour Hackathon at Malla Reddy College of Engineering truly special













THE HARMONY HOUR

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CAMP FIRE

The campfire night became a memorable highlight of our hackathon, bringing everyone together in a warm circle under the open sky. With music, laughter, and glowing flames lighting our faces, our team enjoyed a well-earned moment of relaxation and friendship. Sharing stories and smiles around the fire, we created bonds that went beyond the competition, making this night truly special for all of us.





BREAKFAST & SPORTS

After an intense night of brainstorming and coding, participants of Hack-O-Heist 2025 began their morning with a refreshing sports and breakfast session designed to rejuvenate their minds and bodies.

Once participants had a chance to freshen up, a series of light sports and recreational activities were organized to help them unwind and boost their energy levels. These activities fostered a sense of camaraderie and teamwork among participants, offering a fun break from their rigorous hacking schedules.

Following the sports session, a wholesome breakfast was served to ensure participants were energized and ready to take on the remaining challenges of the hackathon. The lively atmosphere, laughter, and friendly competition during this session helped everyone recharge, setting a positive tone for the exciting rounds ahead.














the
ROUND 2
BEGINS
TECHIEHUB

ROUND-2 EVALUATION

As the hackathon progressed into Round 2, participants moved from ideas to implementation, transforming their concepts into functional prototypes. The atmosphere buzzed with creativity and focus as teams worked tirelessly to bring their innovations to life. The round was evaluated by an expert panel comprising ,their valuable insights and constructive feedback guided participants toward enhancing their projects further. This phase truly showcased the participants' technical excellence, innovation, and dedication, marking a significant milestone in the 36-hour Hackathon journey







LUNCH

After the completion of Round 2, participants of Hack-O-Heist 2025 took a well-deserved break to enjoy a hearty lunch session organized by the CSE Department. The lunch provided a perfect opportunity for students to relax, interact, and share their experiences after the intense hours of coding and mentoring.

The participants gathered in a cheerful atmosphere, discussing their project progress and exchanging innovative ideas over delicious meals. The lunch break not only served as a moment of refreshment but also strengthened the sense of community and collaboration among the teams.

This session acted as a pleasant pause in the midst of the competitive spirit, helping participants recharge their energy and return to their workstations with renewed focus and enthusiasm for the final stages of Hack-O-Heist 2025.

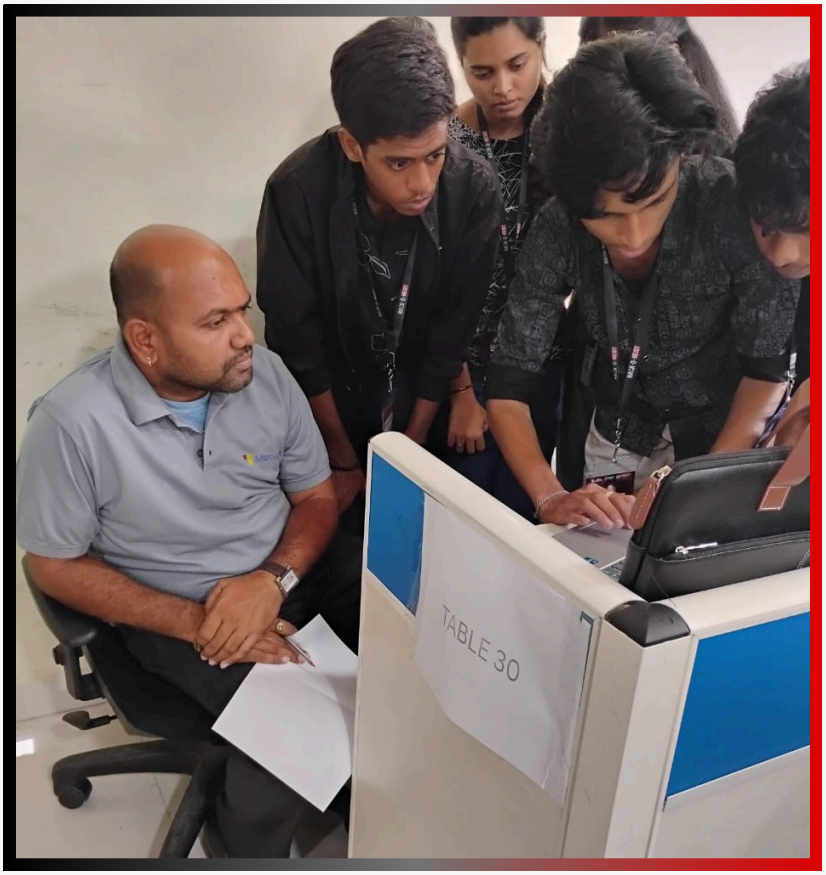





the
ROUND 3
BEGINS
TECHYEHUB

ROUND-3 EVALUATION

The final round of the 36-hour Hackathon brought an air of excitement and anticipation as teams prepared to present their completed projects. In the morning session, participants showcased their prototypes before a distinguished panel of judges from reputed companies, who evaluated the solutions based on innovation, technical execution, and real-world applicability. The presence of industry professionals added great value, offering participants a glimpse into practical expectations and standards. This round not only tested their problem-solving abilities but also encouraged them to communicate their ideas with clarity and confidence. The event culminated in an inspiring exchange of ideas between students and industry experts, highlighting the true spirit of innovation and collaboration.



Mr. Sathosh Kotapally
Founder President of JCI Hyderabad NAVA;
Communication Coach@ MNC



CLOSING CEREMONY OF HACK-O-HEIST

The Closing Ceremony marked the successful conclusion of the 36-hour Hackathon, Hack-O-Heist, celebrating innovation, teamwork, and perseverance. The event brought together bright minds who showcased exceptional talent and creativity throughout the competition. The ceremony began with reflections on the journey of the hackathon, followed by the felicitation of the winners and runner-ups. As a gesture of gratitude, the judges and dignitaries were presented with mementos as tokens of appreciation for their valuable time, guidance, and encouragement. The event concluded on a high note, with heartfelt applause and a shared sense of accomplishment, symbolizing the triumph of collaboration and innovation at Malla Reddy College of Engineering





MEMENTO OF APPRECIATION

With deep gratitude for your constant guidance, encouragement, and unwavering support in the successful organization of Hack-O-Heist. Your visionary leadership and dedicated mentorship have been the driving force in fostering innovation and excellence among students. We sincerely thank you both for being the pillars of inspiration behind this event. Your belief in the potential of young minds has empowered participants to explore creativity beyond limits and turn their ideas into impactful solutions. We sincerely thank you both for being the guiding lights and pillars of inspiration behind Hack-O-Heist.





IN RECOGNITION OF SUPPORT AND COORDINATION

As a gesture of appreciation, the 2nd, 3rd, and 4th Year Heads, along with the Deputy Heads, were honored with mementos, acknowledging their invaluable coordination, guidance, and unwavering support throughout Hack-O-Heist. Their dedication played a crucial role in the smooth execution of the event, ensuring seamless organization and providing participants with the necessary mentorship and encouragement. Their efforts not only ensured the event ran efficiently but also motivated students to perform at their best.

Their support and proactive involvement significantly contributed to creating an environment of innovation, learning, and collaboration, making Hack-O-Heist a memorable and successful experience for all participants.











IN RECOGNITION OF VALUABLE CONTRIBUTION AS JUDGES

As a gesture of appreciation, judges, mentors, and dignitaries were honored with mementos, acknowledging their invaluable time, guidance, and unwavering support throughout the event. Their presence added immense value to the hackathon, providing participants with industry insights, technical expertise, and constructive feedback that helped refine their innovative ideas.

The judges, drawn from diverse professional and academic backgrounds, meticulously evaluated each project on parameters such as creativity, functionality, impact, and presentation. Their thoughtful assessments not only ensured fairness and transparency but also inspired participants to think beyond conventional boundaries.















PROUD SPONSOR OF HACK-O-HEIST

Mentors played an equally crucial role, offering continuous guidance during the 36-hour coding marathon. Their encouragement helped teams overcome challenges, refine their solutions, and maintain focus under pressure. The dignitaries, through their motivating words and active involvement, reinforced the spirit of innovation and teamwork that Hack-O-Heist aimed to cultivate.

This heartfelt gesture of presenting mementos served as a token of gratitude and respect, symbolizing the collective appreciation of the organizing team and participants for the mentors' and judges' commitment to nurturing young innovators. Their contribution was instrumental in shaping the success of the event and fostering a culture of creativity and collaboration at Malla Reddy College of Engineering.







GUIDING MINDS: MESSAGE FROM OUR LEADERS

The Principal and Head of the Department of CSE express their sincere appreciation to all participants, mentors, jury members, organizing team, and sponsors of Hack-O-Heist 2025. We thank the participants for their creativity, dedication, and innovative ideas, which made the hackathon a remarkable success. We are grateful to the mentors, jury members, and faculty for their guidance and support, and to our sponsors for enabling this platform for innovation. We hope Hack-O-Heist continues to inspire curiosity, learning, and creativity in our students and serves as a stepping stone for many innovative projects in the future.



"Hackers don't find problems – they fix them."

"Hackers don't wait for solutions – they build them."





GUIDING VOICES: INSIGHTS FROM OUR JUDGES AND LEADERS

Following this, the jury members took the stage to share their reflections on the event. They praised the creativity, enthusiasm, and technical excellence demonstrated by the teams. The judges highlighted how each project reflected a unique perspective and problem-solving approach, proving that innovation thrives when collaboration and curiosity meet. They also shared valuable insights into current industry trends, motivating students to pursue continuous learning and adaptability in an ever-evolving technological landscape. The mentors, who guided the participants throughout the hackathon, expressed their admiration for the students' commitment and perseverance during the intense 36-hour challenge. They shared experiences from the mentoring sessions, commending the participants' willingness to accept feedback, iterate on their ideas, and refine their solutions under pressure.

The panel further emphasized the importance of teamwork and communication as the foundation of successful innovation. They encouraged students to view every challenge as a stepping stone toward mastery and creative discovery. Several judges also spoke about bridging the gap between academia and industry through such platforms, calling hackathons a "launchpad for future innovators." The mentors expressed hope that the participants would carry forward the same energy into real-world projects and entrepreneurial ventures. The session concluded with a collective reminder that technology, when guided by purpose and passion, has the power to reshape the world.









INSPIRATION FROM OUR LEADERS AND SPONSORS

The Closing Ceremony of Hack-O-Heist 2025 was filled with excitement and pride as sponsers shared their thoughts and experiences from the event. They praised the participants for their creativity, innovation, and problem-solving skills displayed throughout the 36-hour hackathon. Their motivational words encouraged students to keep learning and pushing the boundaries of technology. The event concluded with gratitude and appreciation, marking a successful end to Hack-O-Heist 2025.



Empowering young innovators!






the
HACKERS
REVEALED.....

WINNERS OF HACK-O-HEIST

The grand finale of Hack-O-Heist concluded with a moment of pride and celebration as the most innovative and impactful projects were honored. The winning team, “TECH WIZARDS,” featuring AMARAKUMAR MEDAGANI, KOWSHIK BORAPUREDDY, ABHINAYA JUVVADI, and DEEPIKA ELLULLA, was recognized for its outstanding creativity, technical excellence, and problem-solving abilities that set them apart throughout the 36-hour challenge.

The champions received cash prizes worth ₹7,000, along with mementos, certificates, and an exclusive internship opportunity, acknowledging both their talent and potential for future innovation. The awards ceremony marked a fitting conclusion to the event, celebrating the spirit of teamwork, perseverance, and ingenuity that defined Hack-O-Heist.



RUNNER-UP OF HACK-O-HEIST

The Runner-Up position in Hack-O-Heist was secured by TEAM FRUTY from MRCE, featuring Avisineni Satya Saketh, Maridu Nagamani, M. Srimaye, Ravula Ram Charan, and B. Samuel Mathew. The team impressed the judges with their innovation, teamwork, and practical problem-solving throughout the 36-hour challenge.

They were awarded ₹5,000, along with mementos, certificates, and valuable internship opportunities, recognizing their dedication and outstanding performance.





BEST 3 TEAMS OF HACK-O-HEIST

The Top 3 Teams of Hack-O-Heist Eat 5 Star, AI Avengers, and Mind Hackers were celebrated for their creativity, strong performance, and dedication throughout the 36-hour hackathon. Eat 5 Star from MRCE, comprising K Satya Sri Ram Charan Teja, G Sanagamesh, K Sai Vamshi, and K Nuthan Sai, delivered impressive innovation, while AI Avengers from CMRCET, featuring Rohith Burla, Srimukh Kandlikar, Bijinkaari Rahul, Harshith Kumar Chukkala, and Swethan Reddy Shagam, showcased exceptional teamwork and technical skill. The same MRCE team also participated as Cyber Warriors, proving their versatility and problem-solving strength. All three teams received ₹2,000 and certificates of appreciation, marking a proud moment that highlighted the collaborative and competitive spirit of Hack-O-Heist.







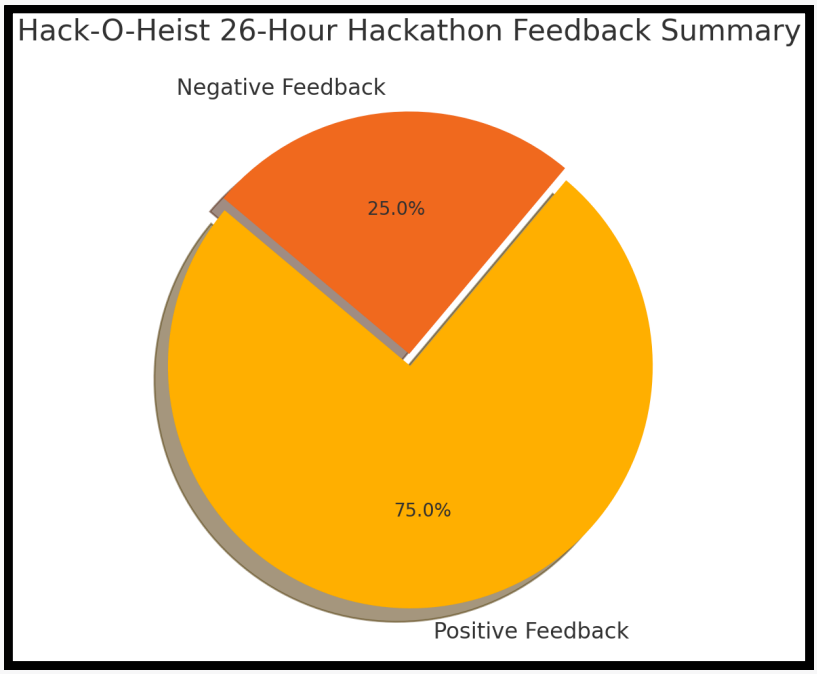




"Every line of code counts. Every idea matters. Congratulations to our innovators!"



FEEDBACK SUMMARY



To assess the overall success and participant satisfaction of the Hack-O-Heist 26-Hour Hackathon conducted by the Department of Computer Science and Engineering, feedback was collected from all participants at the end of the event. The responses were analyzed to evaluate the quality of organization, mentorship, resources, and overall experience.

The feedback analysis revealed an overwhelmingly positive response, with 75% of participants expressing high satisfaction regarding event management, problem statements, and learning opportunities. Meanwhile, 25% of participants shared constructive feedback, primarily suggesting improvements in time management, technical resources, and refreshment facilities.

The overall sentiment clearly indicates that Hack-O-Heist 2025 was a resounding success, providing an engaging platform for innovation, collaboration, and skill enhancement among participants.



SPONSORS

DAKSHIN VEDHA
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Heartfelt Gratitude to Our Diamond Sponsor — Dakshin Vedha Abroad Solutions

We extend our deepest appreciation to Dakshin Vedha Abroad Solutions for their generous support as the Diamond Sponsor of Hack-O-Heist the 36-Hour Hackathon. Their unwavering encouragement and contribution played a pivotal role in transforming this event into an inspiring and memorable success.

Through their commitment to empowering students and fostering innovation, Dakshin Vedha Abroad Solutions continues to make a lasting impact on the academic and professional growth of young talents. Their support not only enabled participants to showcase their creativity and problem-solving skills but also motivated them to explore global opportunities and think beyond boundaries.

The success of Hack O Heist stands as a testament to the importance of strong partnerships between industry and academia — partnerships that nurture innovation, collaboration, and excellence. We are truly grateful for Dakshin Vedha Abroad Solutions' belief in our vision and for being a driving force behind the event's achievements.

As we look ahead, we are excited about the possibilities that future collaborations may bring. Together, we can continue to create platforms that inspire, educate, and empower the next generation of innovators and leaders.

Once again, thank you, Dakshin Vedha Abroad Solutions, for your invaluable support and for being an integral part of the Hack O Heist journey.



Heartfelt Gratitude to Our Platinum Sponsor — Talent Sprint

We extend our heartfelt gratitude to TalentSprint for their generous support as the Platinum Sponsor of Hack-O-Heist the 36-Hour Hackathon. Their invaluable contribution and encouragement played a vital role in making this event a remarkable success.

By supporting initiatives that inspire innovation, creativity, and technological excellence, TalentSprint continues to empower young minds to dream big and achieve globally. Their commitment to nurturing student talent and fostering a culture of learning and innovation truly reflects their dedication to shaping the leaders of tomorrow.

We deeply appreciate their partnership and the trust they placed in us. It is through such meaningful collaborations that we can continue to create platforms where students can innovate, collaborate, and transform ideas into impactful solutions.

We look forward to continuing this wonderful association and collaborating with TalentSprint in future endeavors to drive innovation and excellence even further!

Heartfelt Thanks to Our Gold Sponsor — SMAAASH

We extend our sincere gratitude to SMAAASH for their generous support as the Gold Sponsor of Hack O Heist – the 36-Hour Hackathon. Their encouragement and partnership added great value to the event and helped make it a memorable success.

By supporting creativity, innovation, and student talent, SMAAASH continues to inspire young minds to think boldly and achieve more. We truly appreciate their trust and look forward to continued collaboration in future endeavors.



Heartfelt Thanks to Our Gold Sponsor — Kodi Kura Chitti Garre

We extend our heartfelt gratitude to Kodi Kura Chitti Garre for their generous contribution and support as one of the valued sponsors of Hack-O-Heist the 36-Hour Hackathon. Their partnership greatly enriched the event and motivated participants to bring their best ideas to life.

By encouraging innovation and student excellence, Kodi Kura Chitti Garre has set a remarkable example of community and corporate support for young talent. We deeply appreciate their trust and enthusiasm in being part of this journey and look forward to collaborating again in the future.

Heartfelt Thanks to Our Sponsor — Triad Techno Service

We sincerely thank Triad Techno Service for their invaluable support and sponsorship of Hack-O-Heist 2025. Their belief in the power of technology and innovation helped us create an engaging platform for students to ideate, develop, and innovate.

Their continuous encouragement toward nurturing young technical minds has been truly inspiring. We are grateful for their partnership and hope to strengthen this bond through many more successful collaborations ahead.



Heartfelt Thanks to Our Sponsor — Shaaka

A warm thank-you to Shaaka for their generous support and contribution to Hack-O-Heist 2025. Their collaboration brought added energy and enthusiasm to the event, ensuring participants stayed motivated and well-supported throughout the 36-hour hackathon.
We appreciate Shaaka's commitment to empowering student-driven initiatives and their role in making this event a memorable and successful experience for everyone involved.

Heartfelt Thanks to Our Sponsor — We Work Local

We extend our sincere appreciation to We Work Local for partnering with us as a proud sponsor of Hack-O-Heist 2025. Their belief in student innovation and local collaboration added tremendous value to the hackathon.
Through their continued encouragement and community-focused approach, We Work Local inspires young innovators to make a real-world impact. We look forward to many more shared ventures and milestones together.



Heartfelt Thanks to Our Sponsor — Tech Sign Solutions

A big thank-you to Tech Sign Solutions for their unwavering support and sponsorship of Hack-O-Heist 2025. Their involvement greatly contributed to the success of the event and the overall experience for participants.
Their commitment to fostering technology and creative problem-solving perfectly aligns with the spirit of Hack O' Heist. We're truly grateful for their partnership and continued encouragement toward student innovation.

Heartfelt Thanks to Our Sponsor - R Techno

We wholeheartedly thank R Techno for their generous sponsorship and support of Hack-O-Heist 2025. Their partnership played a vital role in ensuring the smooth execution of the event and empowering young developers to push their limits.
By supporting a platform that nurtures creativity, innovation, and teamwork, R Techno has shown true dedication to advancing student potential. We deeply appreciate their collaboration and look forward to future associations.



ACKNOWLEDGEMENT TO SPONSORS

We take immense pleasure in extending our deepest gratitude to all our esteemed sponsors for their invaluable support and encouragement towards the grand success of Hack-O-Heist 2025, the 36-hour Hackathon organized by the Department of Computer Science and Engineering, Malla Reddy College of Engineering.

Your generous contributions have played a vital role in making this event a platform for innovation, collaboration, and learning. With your partnership, we have been able to provide our students with an extraordinary opportunity to explore creativity, enhance their technical abilities, and experience real-world problem-solving.

We express our sincere appreciation to our distinguished sponsors:

Dakshin Veda, Talent Sprint, Smaaash, Kodi Kura Chitti Gare, Triad Techno Services, Shaaka, We Work Local, Tech Sign Solutions, and R Techno.

Your unwavering support has helped us transform this vision into reality. From inspiring innovation to nurturing young talent, your contribution has significantly enriched the experience of every participant and added immense value to this event.

As we celebrate the success of Hack-O-Heist 2025, we acknowledge your commitment to promoting education, technology, and youth empowerment. Your partnership not only strengthens our initiatives but also inspires future endeavors aimed at cultivating the next generation of innovators.

We once again thank all our sponsors for their belief in our mission and for standing with us in our pursuit of excellence.

Special Thanks

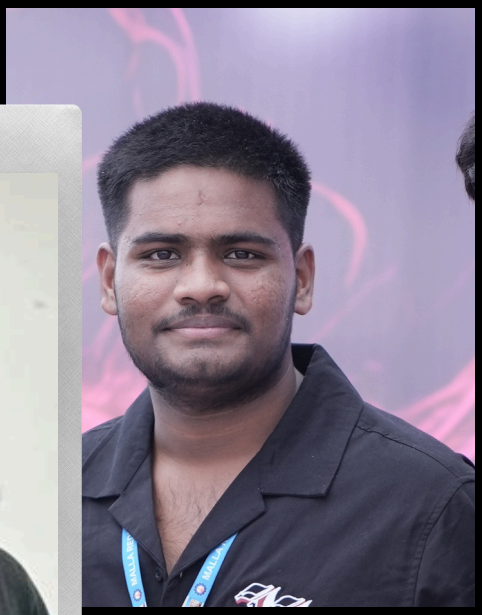
A special thanks to our AO, Dr. Rajesh Durgam Sir, System Admin Srinivas Sir and his team, Supervisor Shivaji Sir, and the entire Electrician, Carpenter, and Worker teams for their invaluable support. Your efforts played a major role in the success of this event. Thank you for the wonderful support!



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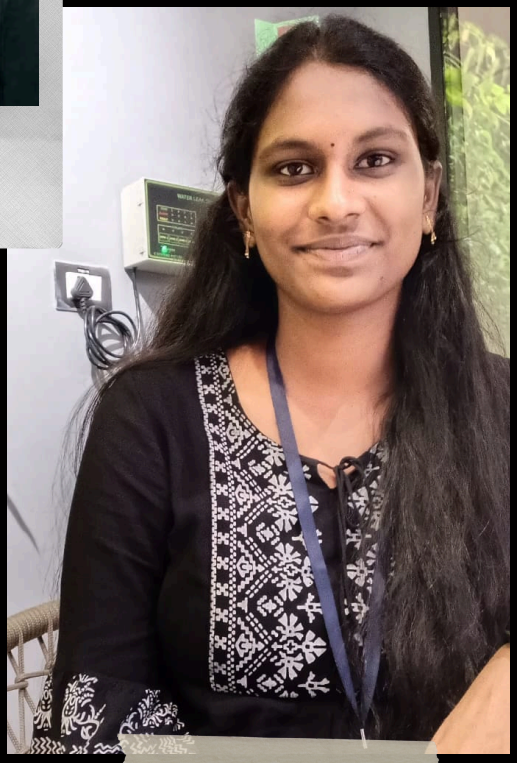
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