



CMR ENGINEERING COLLEGE
UGC AUTONOMOUS

(Approved by AICTE - New Delhi. Affiliated to JNTUH and Accredited by NAAC & NBA)



REPORT OF NEXTGENHACK 2025

**Held on
07th & 08th November 2025**

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Report on the 16-Hour National Level Hackathon – NextGenHack 2025

Organized by CMR Engineering College
Held on: 7th & 8th November 2025

CMR Engineering College proudly hosted **NextGenHack 2025**, a 16-hour National Level Hackathon designed to ignite creativity, foster innovation, and encourage young technologists to build solutions for modern-day challenges. By encouraging participants to think critically and innovatively, the hackathon aims to bridge the gap between academic knowledge and practical applications. Conducted on 7th & 8th November 2025 at the CMREC Block-1 Auditorium, The hackathon brought together the brightest minds from various engineering institutions across Telangana.

The event served as a vibrant platform for students to collaborate, brainstorm, and develop cutting-edge prototypes under the guidance of experts. It was convened by Dr. Sheo Kumar, whose leadership and meticulous planning played a key role in the smooth execution of the hackathon.



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Kandlakoya (V), Medchal Dist. - 501401 Telangana State, INDIA











National Level 16 Hrs Hackathon

NEXTGENHACK

2025

THEMES

AgriTech 	Ed-Tech 	Healthcare 
Smart Cities & Urban Innovation 	AI for Social Good 	Open Innovation 

Team Size: Max 5 Members

Venue:
CMREC Block-1 Auditorium

Event Dates

7th-8th Nov., 2025



Organizing Committee :

Dr. K. Vijaya Babu, Dean Startup & IIC Convener

Dr. Murthyunjaya S.Y, CSE, Assoc. Prof.

Dr. Shaik Munawar, CSE Assoc. Prof.

Convener

Dr. Sheo Kumar

Professor, HOD of CSE

Advisory Committee



Dr. M. Lakshmi
CSE(DS)-HOD



Dr. Madhav Pingili
CSE(AI&ML)-HOD



Dr. M. Ashwitha
IT & CSE(CS)-HOD



Dr. R.V. Reddy
H&S-HOD

Chief Patrona

Sri Ch. Narasimha Reddy
Chairman

Sponsors



Sri Ch. Bhupath Reddy
Vice-Chairman



Sri Ch. Srividya Reddy
Secretary and Correspondent



Dr. A. Srinivasula Reddy
Patron

Patron

@cmrengineeringcollege



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Participation Overview

The event witnessed an overwhelming response with 129 teams registered across 6 themes. A total of 645 students from reputed institutions across Telangana. Some of the prominent participating colleges included: VNR VJIET, MGIT, BVRIT, GRIET, MVSR, JBIET, other engineering institutions from telangana and also from other states like Orissa and Rajasthan. Participants registered under six contemporary and impactful themes, each aimed at addressing relevant societal or technological challenges: AgriTech, EdTech, Open Innovation, Smart Cities & Urban Innovation, AI for Social Good, Healthcare. These themes enabled the students to explore domains that are globally significant and rapidly evolving.

Day 1: Inauguration Ceremony (7th November 2025, 9:30 AM)

The hackathon commenced with an enthusiastic Inauguration Ceremony at 9:30 AM. The auditorium was filled with participants, faculty members, dignitaries, and industry guests, setting a highly energetic tone for the event.

Welcome Address:

The ceremony began with a warm welcome to all participants and guests, acknowledging the collective enthusiasm for innovation and technology. Address by Convenor Dr. Sheo Kumar delivered an insightful speech emphasizing the role of hackathons in modern engineering education. He highlighted how hackathons cultivate critical thinking, teamwork, and hands-on problem-solving skills. He explained the vision behind NextGenHack 2025 and encouraged students to use the platform to explore their creativity, experiment with new ideas, and develop solutions that could have real impact on society.

The first day Guest featured a special session by Mr. Deepak Anand, Principal Technical project Manager OCI Migration, ORACLE, an expert in innovation and technology. His presence added substantial value to the event. He shared personal experiences from participating in numerous hackathons. He provided insights into successful startup journeys, product design, and innovation processes. He Encouraged students to focus on real-world problems, think practically, and maintain a spirit of experimentation and also Emphasized that hackathons are not just competitions but opportunities to learn, collaborate, and grow. His motivational talk created an atmosphere of inspiration and boosted students' confidence before the idea pitching rounds.

Following the guest session, the Principal, Dr. A. Srinivasula Reddy, addressed the gathering. He expressed pride in the large-scale participation and highlighted the importance of innovation-driven education. He encouraged students to cultivate curiosity and take up challenges with a problem-solving mindset.

Next, Secretary and Correspondent, Sri Ch. Sri Sailam Reddy, appreciated the student teams for their energy and interest in participating at the national level. He applauded the organizers for planning a dynamic and competitive event that nurtures technical talent.

The Principal, Dr. A. Srinivasula Reddy, and Secretary & Correspondent, Sri Ch. Sri Sailam Reddy, felicitated Mr. Deepak Anand for his valuable contribution.

Idea Pitching Session & First Round Evaluation

After the inaugural proceedings, the participants began with the Idea Pitching Session, where each team briefly presented:

- The problem they were addressing
- Their proposed solution
- Technologies or tools they planned to use
- Expected outcomes

The jury members evaluated the teams based on creativity, originality, feasibility, technical approach, and relevance to the theme. Out of 129 teams, the expert jury shortlisted 52 teams for the second round. This selection ensured that only the most impactful and promising ideas moved forward. Selected teams advanced to the prototype development phase, scheduled for Day 2.

Day 2 Activities (8th November 2025)

Day 2 began with tremendous excitement as the teams engaged in intense prototype development. Students worked collaboratively under time constraints, focusing on coding, designing, testing, and refining their models.

Throughout the day Faculty mentors and technical experts interacted with teams. Participants showcased exceptional teamwork and problem-solving abilities. Various innovative approaches and practical solutions emerged across all themes.

The highlight of Day 2 was the arrival of the Guest of Honour, Er. Rajeev Kumar Ranjan, AI Consultant & Delivery Head–GenAI, Wipro. He visited different teams, interacted with participants, and appreciated the creativity and technical depth displayed by the students. He discussed industry expectations, innovation culture, and the relevance of multidisciplinary skill sets. As the final judge, he reviewed the prototypes submitted by all 52 teams and provided valuable feedback.



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Based on creativity, novelty, technical execution, impact, and presentation, Three teams from each theme were selected as winners. A total of 18 winning teams were declared across the six themes.

Valedictory Ceremony (8th November 2025, 3:30 PM)

The Valedictory Ceremony began at 3:30 PM and marked the successful culmination of the hackathon. The session was graced by Guest of Honour – Mr. Rajeev Kumar Ranjan, AI Consultant & Delivery Head–GenAI, Wipro. He expressed his appreciation for the talent and innovation displayed by students. He encouraged them to continue exploring emerging technologies and work on impactful, sustainable solutions.

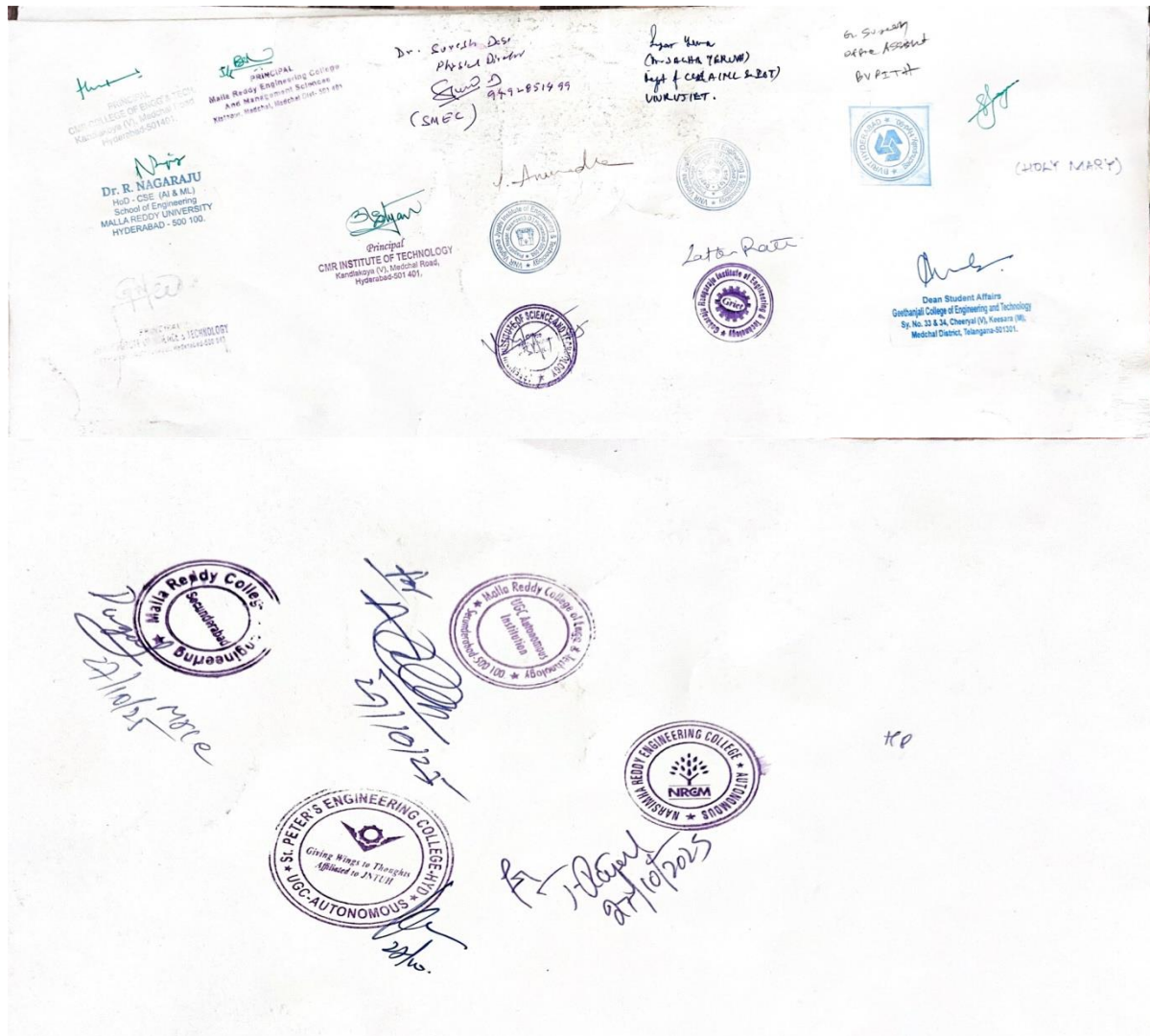
The Principal, Dr. A. Srinivasula Reddy, and Secretary & Correspondent, Sri Ch. Sri Sailam Reddy, felicitated Er. Rajeev Kumar Ranjan for his valuable contribution.

Next, Awards and certificates were presented to all 18 winning teams, celebrating their hard work and exceptional problem-solving skills. The dignitaries expressed deep appreciation to the convenor and organizing team Dr. K. Vijay Babu, Dr. Mrutyunjaya S.Y, Dr. Shaik Munnavar for planning and executing the event. The efforts of the student coordinators were also recognized for their seamless management of logistics, communication, and event flow.

CMR Engineering College reaffirmed its commitment to nurturing innovation, entrepreneurship, and technological excellence, inspiring students to truly “Explore to Invent”.

AWARENESS SESSION OF NEXTGENHACK HACKATHON 2025

CMR Engineering College is inculcate innovation culture in the campus among the students by initiated CMREC awareness campaign under the leadership of Dr. A. S. Reddy, Principal, Dr. Sheo Kumar HOD of CSE, who has been appointed as a Convener the Single Point of Contact (SPOC). The campaign was coordinated by a dedicated team comprising Dr. D.Nagesh (CSE), Mrs. G. Mrunalini (CSE AI&ML), Mr. Sreekanth (CSE–Data Science), Dr. K. Sravan Abhilash (ECE), and Mrs. K. Sushma (IT), along with student coordinators Patel Balveer (CSE), Suban Rao (CSE) N. Vaishnavi (CSE–AI&ML), Ganga Shiva Shankar (CSE-DS), Akshay Gudipelli (ECE), and M. Sai Krishna (IT). As part of the initiative, the coordinators visited classrooms across all departments and various colleges to sensitize students about the significance of NextGenHack-2025 and motivated them to participate. Further, the campaign was actively promoted on digital platforms including Telegram, Instagram, and Face book, which generated an overwhelming response from students. The impact of this collective effort was remarkable, with 129 teams were registered and a total of 645 students enthusiastically participated in this event.





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NextGenHack -2025

Instructions to Participants – NextGenHack Hackathon

- All participants **must wear their College ID cards** throughout the event.
- **Team size:** Minimum **1** and maximum **5** members per team.
- **Registration fee: ₹500 per team** (to be paid during registration).
- **Refreshments** will be provided to all participants during the event.
- Participants are required to **bring their own laptops** and necessary accessories.
- **Accommodation** will be arranged on a paid basis for teams coming from **outside Hyderabad**, as per daily charges.
- **Event Timings:** 9:00 AM to 4:00 PM (for **two days**).
- Each team should **come prepared with a PowerPoint Presentation (PPT)** for their **Idea Pitching** session.
- A working **prototype or demo model must be presented by the end of the event** as part of final evaluation.

NextGenHack -2025

Programme Schedule

Day1 (07-11-2025)	9:10AM to 9:30AM	Registration
	9:30AM to 11:00AM	Inauguration
	11:00AM to 11:15AM	Refreshment (High Tea)
	11:15AM to 2:30PM	Idea Pitching
	2:30PM to 4:00PM	Working on Idea
Day2 (08-11-2025)	9:10PM to 12:40PM	Idea work/working Model
	12:50PM to 2:00PM	Evaluation should complete
	3:00PM to 4:00PM	Valedictory / Prize distribution Vote of thanks

NextGenHack -2025
Faculty coordinators List

S. No	Committee Name	Faculty Name	Mobile
1	Registration	Mrs. K.Sushma	9550948028
2	Stage	Dr. D. Nagesh	9848458050
3	Hospitality	Mr. Shyam Sunder	8309830267
4	Execution	Dr. Shaik Munawar	8309946512
		Mr. Sreekanth	9676017587
		Mr. Laxman	9849232419
		Mrs. G. Mrunalini	9494720084
5	Momentous & felicitation	Dr. K. Vijaya Babu	9866021091
6	Certificates & Prize	Mr. Aravind	7285983127
7	Photography Club	Dr. Mrutyunjaya S. Y	8884755151
8	Promotions	Dr. K. Vijaya Babu	9866021091
		Dr. Mrutyunjaya S. Y	8884755151

NextGenHack -2025

Student coordinators List

S. No	Committee Name	Student Coordinator	Mobile
1	Registration	Ch. Bhanu Teja	9347601852
2	Stage	Advika	9177754958
3	hospitality	Rushi Kishore	939255028
4	execution	suban Rao	9603173371
5	Momentous and felicitation	Thanu Sree	9382165116
6	Certificates & Prize	B. Chandana	7989491568
7	Photography Club	G. Akshay	9440385781
8	Promotions	Patel Balveer	8686448676

2. Event Photos



Welcome Rangoli



Dr. Sheo Kumar Convener & HOD CSE, Dr. M. Laxmaiah HOD CSE-DS, , Dr. P. Madhavi HOD CSE-AI&ML, Mr. Deepak Anand, Principal
Technical project Manager OCI Migration, ORACLE, Dr. A. Srinivas Reddy Principal, and Sri Ch. Srisailam Reddy Secretary & Correspondent



Standing ovation for Prayer Song



Dr. Sheo Kumar Convener & HOD CSE addressing the students.



Sri Ch. Srisailam secretary & correspondent addressing the students.



Mr. Deepak Anand Principal Technical project Manager OCI Migration, ORACLE addressing the students



Er. Rajeev kumar Ranjan , AI Consultant & Delivery Head–GenAI, Wipro.addressing the students



Jury Members During Session



Idea Pitching



During Session

PARTICIPATION TEAMS' LIST

sno	Name of the Team	Theme	Title	Name of the Team Member1	Name of the Team Member2	Name of the Team Member3	Name of the Team Member4	Name of the Team Member5	Name of the College	City
1	Tech titans	AgriTech	Gamified farming platform	Wajeha Tarannum	Anjali Kumari	Jetti Adithya	Pottimuthi siddhartha	Maneesh reddy	CMREC	Kandlakoya , Medchal, Hyderabad
2	Farm Fusion	AgriTech	Krishi Fix	G. Nuthana Varalakshmi	K. Laxmi Gayathri	G. Neeraj Sai	Chawan Praveen	Koushik Nettu	CMR Engineering College	Hyderabad, Medchal
3	Eco perceptrers	AgriTech	The sentient green	Abhinaya shree	Nikitha	N.Harika	A.Akshaya	A.Sindhu	Cmrec	Hyderabad
4	AgroGenix	AgriTech	Smart Agriculture	Vittamaina Dhanasri	Barik Nandini	Palamakula Neha	Sahithi Balla	S. Shamita kaur	CMR engeneerin g college	Hyderabad
5	Farmers helpers	AgriTech	Agri needs	T.Sohan Hema Tej	S.Beshjendra venkatesh	N. Karthik	SUNCHU. NICHAL	Y.Vamshi	Cmr engineering college	Hyderabad
6	Sanark	AgriTech	Crop Factor	U C Hari Krishna	Mohammed Sania	Mokurala Ajithesh Goud	S Sravani		CMR Engineering College	Hyderabad
7	Technokrats	AgriTech	Yeild Predictor	PUCHAKAYAL A VIGNAN	UPPARI KARTHIK KUMAR	ELKAPALLY SANJAY KUMAR	KANCHERLA MOHITH SAI KRISHNA		CMR ENGINEERING COLLEGE	Hyderabad
8	Agri helpers	AgriTech	Agri needs	S.Beshjendra venkatesh	Y.vamshi	N. Karthik	T.Sohan Hema Tej	SUNCHU. NICHAL	Cmr engineering college	Hyderabad
9	Sagros	AgriTech	A Smart Digital Platform for Farm to Mill Logistics.	K. Pranav Venkat	V. Ganesh	C. Ashok	D. Sai Lakshmi Prasanna	D. Sowmya Sree	CMR Engineering College	Hyderabad
10	Smart Crop Innovators	AgriTech	Crop Disease Predictor	Md Arman	K Hari Vardhan Reddy	P Rahul Chary	N Harish	K Karthik	CMR Engineering College	Hyderabad

11	Elite Eagles	AgriTech	YONI_the plant protector	Ishitha Bahunuthala	Vidya Devasi	Harshini	Prazval	Rasagna	CMR ENGINEERING COLLEGE	Hyderabad
12	Team Quantum Coders	AgriTech	AI Powered Crop Disease Diagnosis	Akshith Goud K	L Srinithi	P Laxmi Prasanna	Gunti Jaswanth		CMR Engineering College	Hyderabad
13	Aqua mind	AgriTech	Aqua sense ai	Venkat Teja	Anwar	Tharun	Janith	Charanya	CMR	Hyderabad
14	SproutSphere	AgriTech	HYPER LOCAL SUPERMARKET	TATAVARTHY NAGA SRAVAN	PONNAM RISHANK GOUD	CHIRLA AKHIL	D.KRISHNA	ABBAGOUNI BHANU PRASAD	ST.MARTIN'S ENGINEERING COLLEGE	Hyderabad
15	Elite Warriors	AgriTech	Smart Crop Ecosystem	Jakka Spandan	Domakonda Rajeev	Pinjar Ayesha Anjuma	Vankudothu Srivalli	Alugoju Hasitha	Nalla Narashima Reddy	Hyderabad
16	While coders	AgriTech	Agricultural Intelligence Platform	Vemula Sai Sheshank	Darla Mahalaxmi	N. Rajesh	MD. Mohin	K. Ruthvik	Nalla Narasimha Reddy Education Society's Group of Institutions (NNRESGI)	Hyderabad
17	Ashwatthama	AgriTech	AgriSense: Smart Knowledge for Smarter Farming	AKULA ADVAITH	GALIPELLY DILEEP	MOHAMMED YOUSUF	MAMIDI SAI KUMAR	BODIGE VAMSHIKRISHNA	St. Martin's Engineering College	Hyderabad
18	Pathfinderz	EdTech	Udaan	Varra Joel Vijayaker	Keta Vinod	Srushti Subhash Agashe	RV Sai Bhavani	Godalakadi Charan	CMR Engineering College	Hyderabad
19	Shouryangulu	EdTech	NextGen Learning Hub	Gandla Abhijeeth	Talluri Sai Shashank	Nadimpalli kavishik Surya Varma	Kommu Aryan Babu	Nela Anand Prakash	J.B Institute of Engineering & Technology	Moinabad
20	Tri squad	EdTech	WONDEREASY	G.Hasini Reddy	C.Vedha Bhargavi	Ushaswini	Rokhaya	Sharadyuthi	CMR Engineering college	Hyderabad
21	Binary Brains...	EdTech	Skill-Based Career Recommendation System	K. Dinesh reddy	Kammari Shravani	Kadali Chakradhar	K.Ravikiranreddy	Kumma Ashritha	Hitam	Hyderabad
22	Smart-path	EdTech	Avoiding distractions in digital learning platform	M.Santhosh kumar	G.Akilesh	S.Aniketh	G.Yoga Keerthana	K.Geethika	Cmr engineering college	Hyderabad

23	Comic Con	EdTech	Comikademy	Anantha Parasar	Hitesh Raghav	G. Chaitanya	G. Chetana	Siri Chandana	CMR Engineering College	Hyderabad
24	Kanyarasi	EdTech	ResQ Life	N Pardeeva	G Harwin	P sudeswar	S Abhilash	G Mahith	CMR Engineering College	Hyderabad
25	TeamZero	EdTech	EventBridge	B. Manidhar Reddy	S. Karthik	P. Surya Akhil Varma	Jyothi Kumari	Sindhu Harini	CMR ENGINEERING COLLEGE	Hyderabad
26	FUTURA	EdTech	Smart education	PAMIDIMUKKALA HARSHITHA	YELLAMELLI SPANDANA	CHINTHALAPUDI DHARANIDHAR	GANTA SNEHITH	ANUPINDI SURYA	St Martin's engineering College	Hyderabad
27	Innominds	EdTech	Authenticity validator for academia	T.Samyukta	K.Rahul	CH.vikas	G.Akhil	K.V.ajith	CMR Engineering college	Medchal
28	Sai Bharadwaj's team	EdTech	Campus Connects- Bridging Students, Alumni, and Opportunities	M.Sai Bharadwaj	M.Jhansi	M.Manusri	Y.Manusha		CMREC	Hyderabad
29	Tech Twins	EdTech	Paper Evaluating using Artificial Intelligence	Arsh Goel	Karthik Dhupe				CMR Engineering College	Hyderabad
30	Idealigners	EdTech	EduXP	B. Uday Kiran	K. Sreeya	Md. Zayyan	V.Sidhu		CMR ENGINEERING COLLEGE	Medchal
31	COIN CREW	EdTech	FINTECH	VAISHNAVI	SHAINITHA	NEHA ISHWARYA	SAMYUKTHA	ISHIKA	CMREC	HYDERABAD
32	CIRCUITRY CREW	EdTech	PARIPATAH YANTRA	Pragnesh Ramayanam	Nidumollu Phani Siva Koushik	Tribhuvanan andha	Badhe Sreenidhi	Tallapalli Sai Balaji	CMR College of engineering and technology	Hyderabad
33	Team Aurora	Health Care	Rescope AI	Akshitha Reddy S	Dakshita Sinha	A Varshini	G Mythri	J.Hasini	CMR Engineering College	Hyderabad
34	Nova	EdTech	AI Mock Interview	B. Ravi	Saanvi Kulkarni	TDS Pranav			CMR Engineering College	Hyderabad

35	Chatrapati shivaji	EdTech	CWG	Y. GURU SAI DEEPAK	T. MANOJ KUMAR	L. KARTHIKEYA	U. TEJASWINI	ABHIGNA	St. Martins Engineering College	Hyderabad
36	Tech Busters	EdTech	HireFlow - job platform	Sunki.Naresh	Nandipeta.Mahesh	Allampally.Pravalika	Thuti.Rakesh Reddy	Arige.Bharath Kumar	Sri Indu Institute of Engineering and Technology	Hyderabad
37	Internintel	EdTech	AI-Based Internship Recommendation Engine for PM Internship Scheme	K. sai sarvani	V.devayani	B.Bindu reddy	S.rithika	D.sreeja reddy	CMR engineering college	Hyderabad
38	Alunite	EdTech	Alumini Management & Engagement System	M Rushendra Sai	A Pavithra	Aryandu Lal	A Sai Varshitha	P AnuSri	CMR ENGINEERING COLLEGE	Hyderabad
39	BioTitan	Health Care	ZENPAL	Karri Achsa Grace	M.Laxmi Devi	Nyalakanti Srishanth	Koreddy Ramprasad	Peddejula Kyathisree	CMR College of Engineering & Technology	Medchal, Malkajgiri
40	SixSeven	Health Care	Health Tracking using AI	Sujay Anishetti	Vamsi Ponnuri	Yashwanth Adarsh P	Akhil Vipparla	Rahul Sangubotla	Gokaraju Rangaraju Institute of Engineering and Technology	Hyderabad
41	Codegen	Health Care	Safespace	P.Sruthi	G.sahithya	Mansi Raj Singh	K.Deepthi	M.Aishwarya	CMR ENGINEERING COLLEGE	Hyderabad
42	Medispy	Health Care	AI & ML based healthcare system	Goutham					VNR Vignana Jyothi Institute of Engineering and technology	Hyderabad
43	Sankalp	Health Care	Care connect	M.Koushik Reddy	N.Swathi	B.Parushuram	N.Pravalika	N.Charitha	CMR ENGINEERING COLLEGE	Hyderabad
44	team kanyarasi	Health Care	Real-Time Emergency Alert System	asp rajeev	goautham	P.Chandra Babu	roshini	akshara	cmr engineering college	Hyderabad, TELANGANA

45	ALT F4	Health Care	AI Powered Mental Health Support - Calmify	Sreyash Pattnaik	Darshil Mishra	Rishit Mallik Pagadala	Manoj Sai Kammati	Ayush Kolla	St. Martin's Engineering College	Hyderabad
46	Clash Royales	Health Care	MediCare AI	N Deepak Reddy	D Krishna	Amar Kant Nayak	B. Abhinav	E Aditya Ram	CMR Engineering College	Hyderabad
47	404 Found	Health Care	SmartHealth Connect – Unified Digital Healthcare Ecosystem	Maniyanga Vedaang	Asmi Deshpande	Akshata Malik	D Bhavadesh Goud	D. Tejaswini	St. Martin's Engineering College	Hyderabad
48	Zen Coders	Health Care	Mental Health Application	Dandaboina Laxmi Sathwik	Durga Sreeja				Keshav Memorial Institute of Technology	Hyderabad
49	Tech Titans	Health Care	Digital health management record system for migrant workers	S.Rohith Reddy	V.Mallikarjun	T.Varun Kumar			Marri laxman Reddy institute of technology and management	Hyderabad
50	SmartMed Solutions	Health Care	Health care by AI	HariSharanya	Uthej	Harshitha	L.Ghani	N.shiva	CRMEC	Medical
51	The Althletes	Health Care	FitGen Ai - Your Body , Your fuel ,Your Ai	G.Kishor	S. Naveen Kumar	D.Harsha Vardhan	T.Sai Rohan Reddy	B.Siddhartha	St.martins engineering college	Hyderabad
52	SmartGen	Health Care	Smart healthcare appointment and record management	T.Katyayani	U.Subhashini	T.Yathisha	P.Sahasra Reddy		CMR ENGINEERING COLLEGE	Hyderabad
53	N-08 LABS	Health Care	EcoTag : The world's smallest preventive health care Device	P. Nagarjuna	M. Sridhar	S. Anjali	M.Gayathri	M. Gangothri	Vignan Institute of Technology and Science	Hyderabad
54	CoCreate	Open innovation	Rover	B.Abhinav	G.Sravanthi	D.kavya	G.Sindhu		Hyderabad institute of technology and management	Hyderabad

55	RBG	Open innovation	Neurolens	B.Dinesh	B.Manoj	S.Nithin	S.Vijay	K.Jeevan	CMR ENGINEERING COLLEGE	Hyderabad
56	Create with us	Open innovation	Handiva	Soumya Devar	Isha Khatri	Akruthi Chinthapally	Srihitha paruvella	Vyshnavi pegada	Sree chaitanya institute of technological sciences	Karimnagar
57	Code catalysts	Open innovation	Smart Resume Analyzer	T. Kavya	D. Mohana Keerthi	B. Akshara Reddy	Ch. Keerthana	D. Shruthi	CMR Engineering College	Hyderabad
58	Map Minds	Open innovation	smart travel	Kambhampati Siddhartha	M. Sri Chetan Reddy	P. Abhinav Rao	S.Manogna	B. Shradha	Vardhaman college of Engineering	hyderabad
59	Team Innovative	Open innovation	Level up	B.Raj Tristan Williams	A.Praharsha	Sindhuja	James	Aryan	CMR engineering college	Kandlakoya
60	The Tech Titans	Open innovation	Tech That Matters	Aiman Madiha	M. Snehita	P. Harika			CMR ENGINEERING COLLEGE	Hyderabad
61	Dexraflow	Open innovation	AI Digital Marketing Agency	Rohit Pranav Naidu	Sathwika Arigela	Brundhavani	Sahasra Daroori	Sahithya	St. Martins Engineering College	Hyderabad
62	Team NyayTech	Open innovation	NyayAssist-Digital Legal Aid for Everyone	S.Bhairava teja	T.vishal	N.Shashikant h	B.Laxmi sai		CMREC	Hyderabad
63	Syntax Squad	Open innovation	- AI Based Breed Identification System and Animal Husbandary	Abhishek Verghese	Reshma sameera	Aneesh kajjam	Sneha verghese		Cmr	Hyderabad
64	VARA	Open innovation	Integrated portable solar inverter	Rudransh	Akshaya	Aadithi	Snehitha	Siddharth	Bharat institute of engineering and technology	Hyderabad
65	Binary Brains	Open innovation	Pay Load Robot	Molugu Suchith Kumar	Dakarapu Richards	Bhargav	Hemesh	Saheel	CMR Engineering College	Secunderabad
66	HELLFIRE	Open innovation	STARTUP HUB	Kola Simha Vardhan Goud	Tike Nilesh	N.Sai Raj	Korra Prem Kumar		St.Peter's Engineering College	Hyderabad

67	GreenGenix	Open innovation	Waste and recycling management	Shivprasad Devkatte	Shubhangi Pandey	S.Priya Dharshini	T.Manas	J.Akash	CMR Engineering College	Hyderabad
68	404 Error	Open innovation	AI operating system	Snehitha	Kalyan Mudhiraj	Prashanthi	Prem mudhiraj	Nikhitha	St.Martin's engineering college	Hyderabad
69	Techies	Open innovation	Morph detector	K.Kamal	B.BHUVAN	M.CHAKRADHAR	Yogesh	Mohammad Baqher Ali	Cmr engineering college	Hyderabad
70	NEXUS FIVE	Open innovation	The DairyPro	SRIPADA SURYA SRIRAMA PRABHAKAR	PULAKANI SMRUTHIK REDDY	BANOTH NITHYAsoftware	MOHAMMAD NAZIYA	CHOWDURI NAYANI HARSHA SMRITI	CMR TECHNICAL CAMPUS	HYDERABAD
71	The Visionaries	Open innovation	EchoLens	Sai Tarun Reddy Velagala	Masna Manideep	Mavidi Yamuna	Gujari Likitha	Vanteddu Vasundara	KG Reddy College of Engineering and Technology	Hyderabad
72	Mavericks	Open innovation	Bio Storage and Processor	Mohit Kolli	Metuku Dhanush	Nihaal Srivasthav Vangara	Gooty Manikanta		Gokaraju Rangaraju Institute of Engineering and Technology	Hyderabad
73	Ravenclaw	Open innovation	IntellectAI	R Harsh	Himani Joshi	Ardha Sudhir	Abdul Muqet	Aditi	St. Martin's Engineering College	Hyderabad
74	AlphaScan	Open innovation	AlphaScan	B. Sai Teja	B. Harshith	K. Anirudh			St. Martin's Engineering College	Hyderabad
75	Team SAGA	Open innovation	SAGA	E.Akshaya	A.Ashritha	V.Sathvik	N.Rahul	Ch.Sathvik	CMR ENGINEERING COLLEGE	Medchal, Hyderabad
76	A*	Open innovation	BlueChain - MRV System	Velturi Shiva Chetan Reddy	Arikela Sriharsh	G Lokesh Reddy	B Satya Dhoni	P Samuel Vijay	Maturi Venkata Subba Rao Engineering College	Hyderabad
77	AETHER	Open innovation	Drones	RONALD DANIEL KIRAN	Sara PoojithChandra	G.Vrunimahi			St.martins engineering college	Hyderabad
78	Reigns	Open innovation	Financial insights	A. Siva sai Pavan	Y. Shiva kumar	A. Divya vani	K. Venkata Trinadh	V. Sathvik	Cmr engineering college	Hyderabad

79	Ingenieurs	Smart Cities & Urban Innovation	SmartScape	Swathi Devarakonda	Hasitha Vitta	D Satvi Sumedha	Akshaya	Lavanya	CMR ENGINEERING COLLEGE	Hyderabad
80	Coding Cast	Smart Cities & Urban Innovation	Smart Civic Grievance Reporting Platform	Somepalli Harshini	Marrikukkala Naga Chaitanya	Miryala Bhavani	Annabathula Devi Sri	Ayesha Mariyam	CMR ENGINEERING COLLEGE	HYDERABAD
81	The Tech Tribe	Smart Cities & Urban Innovation	Real time public transport tracking for small cities	A.Manasa	K.Guru Bhargavi	K.Nikhitha	P.Chinmaya	E.Sravani	CMR Engineering College	Medchal
82	Smart City solvers	Smart Cities & Urban Innovation	Food Expiry tracker	G.dixit	K.abhiram	S.venu	G.kumar	V.Vikram	CMR ENGINEERING COLLEGE	Hyderabad
83	EcoStreet	Smart Cities & Urban Innovation	Community code	I.Vyshali	Abhinaya	Bindu sree	Samyogita	Aditi	Cmrec	Hyderabad
84	Code Bugs	Smart Cities & Urban Innovation	SmartDrive-Accident Prevention System	Madhurya Ganta	Tanushri Kandath	Navya Cherimela	Karan Parihar		CMREC	Hyderabad
85	Team Flask	Smart Cities & Urban Innovation	"Smart Urban Accessibility Network (SUAN)" A Smart City platform connecting Persons with Disabilities (PwDs), Volunteers, and NGOs for inclusive urban assistance and engagement.	APPADI LOKESH	Ismail Hussain	K. Jathin Raj	Mujthaba Ali	B. shahish	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY	HYDERABAD
86	SegreTech	Smart Cities & Urban Innovation	Waste Segregation	T Sathwika	B Nikhitha	M Varshitha	B Harini		CMREC	Hyderabad
87	The Nexus	Smart Cities & Urban Innovation	Smart cities: The Future of Urban Living	D.Geethika	P.Renu sri	U.Srikari	D.Sharmishta	B.Jahnavi	CMR Engineering College	Hyderabad
88	Echologic	Smart Cities & Urban Innovation	SmartPA – Automated Public Announcement Adjuster	S.Ushasri	M.Vishala	R.Yamuna	B.Saritha	L.Rohini	Cmr engineering college	Hyderabad

89	Neuraflow	Smart Cities & Urban Innovation	AI SMART TRAFFIC MANAGEMENT SYSTEM	Mera Navaneetha	Pasagodugu kalyani	Mesa Shreshta	Gouraram Akshaya	Pottipally Suhasini	CMR engineering college	Hyderabad
90	TEAM ELITE	Smart Cities & Urban Innovation	GENERATING ELECTRICITY BY PRESSURE PLATE METHOD	SHAIK KAIF PASHA	HEMLE AJAY	GUGULOTH MAHESH	Ch. SAI SANTOSH	GAMPA HEMANTH	CMR ENGINEERING COLLEGE	Hyderabad, medchal
91	Byte Busters	Smart Cities & Urban Innovation	Fix My City	M.Tanishq Roy	Bhavish	V. Sridhar	Lakkireddy Surya kiran reddy	Md.Rumesa Tarannum	CMR Engineering college	Medchal
92	InnoWave	Smart Cities & Urban Innovation	CivicFix	K.Sowmya Sri	K.Neha Satya Sri	P.Reshma Reddy	SK.Sidhra Thamkeen	M.Reshma	CMR Enginnering College	Mechal,Hyderabad
93	Eco Innovators	Smart Cities & Urban Innovation	CleanCycle	C Pravalika	M Mukunda Sai	G Jhansi	Shalu Pandey	B Sandeep	Cmr engineering college	Hyderabad
94	The Tech Tribe	Smart Cities & Urban Innovation	Smart Traffic Signal Control for Emergency Vehicles using IoT	Ratan Donakonda	Tarun V	Vainatheya V	Adithya S	Varshith R	CMR ENGINEERING COLLEGE	Hyderabad
95	NextZenCoders	Smart Cities & Urban Innovation	CivicPulse	Raja kumar	M.Chennaiah	B.Kishore kumar Reddy	Y.Rama krishna	Md.Shahnawaz	CMR Engineering College	Hyderabad
96	GreenHub: Hyderabad	Smart Cities & Urban Innovation	GreenWay: AI Powered Travel Companion	NARMETA VIBHAS	GUNDA SOWMYA	CHILIVERU BHANU TEJA	POTHURI HEMANTH SAI	MANCHARLA MANEESH REDDY	CMR COLLEGE OF ENGINEERING AND TECHNOLOGY	HYDERABAD
97	ReGenX	Smart Cities & Urban Innovation	Intelligent Waste Recycling and Circular Economy Platform	Patila Yakshini	P Annie	K Narsingh Rao	Lokesh	Vishnu	CMR ENGINEERING COLLEGE	Hyderabad
98	Code Dynamics	Smart Cities & Urban Innovation	Rooftop Rainwater harvesting and artificial recharge potential	B.Mahimanvita	I.Varshith	A.Rohith	PVS.manish	G.Siri	CMR engineering college	hyderabad

99	Kairos	AI for Social Good	Hermes - Real-Time Multimodal AI with Visual Annotations	Pilli Karthik	Sajja Vigneshwari				Hyderabad Institute of Technology and Management	Hyderabad
100	SocioTech	AI for Social Good	Smart Recycling Assistant	Ayush Panda	Sankeerthana	K.Manasa	Ch.Karthikeyaa	Varun Yadav	CMR Engineering College	Hyderabad
101	Cool Crew	AI for Social Good	Software solution to find the end user of a crypto transaction	B. Manoj Kumar	B. Poornima	Ch. Bharath Yadav	Ch. Shiva Kumar	Y. Shiva Sunder Srikar	CMR Engineering college	HYDERABAD
102	Git Wreckers	AI for Social Good	Sentiment analysis of comments received through E-consultation module	Bokam Shanmukha Siti Siddhartha	Pothkanuru Aravind Chary	Kanapuram Sri Balaji	Kontham Nikith Reddy	Orsu Durga Prasad	Bharat institute of engineering and technology	Hyderabad
103	Byte Builders	AI for Social Good	Voice For The Voiceless	Veerapaneni Vedha	G.Gomathi Chowdary	Kavali Bharaninadh	M.Parthiv Kumar	Samudrala Harshini	CMR engineering college	Hyderabad
104	Quantum Crew	AI for Social Good	HastahVani	K.Vasist	Vaaga Pavana Lakhmi	M.Ganesh	B.Varshini	B.N.Aditya	CMREC	hyderabad
105	Aura of books	AI for Social Good	Library	K Havila	V Rahul	Adarsh Shetty	B Ganesh		St Martin's engineering college	Hyderabad
106	Team Visionary	AI for Social Good	AuraLink	Nikhileswar Reddy	Chamala Manish	Bachu ArunKumar		Harini Panthulu	CMR Engineering College	Hyderabad
107	Code Mentors	AI for Social Good	Edumentor AI	Nishchay Verma	Pamu Raghav Srinivas	Arveti Ekanksh Deep	Athika Muskan	Dyapa.Prana thi Reddy	CMR engineering college	Hyderabad
108	team maksad	AI for Social Good	unofficial market of tailors	ismail zabi ullah	khashif	abdul rahman	syed ali		cmrec	Hyderabad
109	CureCoders	AI for Social Good	AI Health Diagnosis Assistant	S.NITISH	M.RISHI TEJ	A.TULASIKA NTH REDDY	P.LAKSHMI KANTH REDDY	T.PRANEETH REDDY	CMR ENGINEERING COLLEGE	MEDCHAL
110	Donor	AI for Social Good	Blood Donor	Varun	Jeshwanth	Shiva shankar	Sravani	Nikhitha	CMR EC	Medchal

111	Undefined	AI for Social Good	VoiceVision - AI Assistant for the Visually Impaired.	Dunna Papagari Murali(CMRCE T)	ASCLS Sruthi	Nakka Tejaswi	Kulkarni Shresta	Kondour Praharsha	BRECW	Hyderabad
112	Ternary Coders	AI for Social Good	AIDNet – AI-Driven Emergency Detection & Dispatch Network	K.Saketh	K.Bhanu Prakash	P.Mahendra ditya	G.Anjith	N.Harshith	VNRVJIET	Hyderabad
113	Reboot-World	AI for Social Good	Holistic Urban Surplus Optimization Network	Yogender verma	Shiva Narayana				CMR Engineering College	Hyderabad
114	Task Titans	AI for Social Good	AI for social Good	Ch.Shivasai Srinivasan	A.Vaishnavi	P.Amulya	S.Vaishnavi		St Martin's engineering College	Hyderabad
115	TechFor Tomorrow	AI for Social Good	WasteWise - AI Waste Sorter	P Sanjana	Khushi Agarwal	G Sowmya	Sarthak Deshmukh	K Ramcharant eja	CMR Engineering College	Hyderabad
116		AgriTech	Terra pods	k. varsha	m. kavya sri				bvrith	hyderabad
117	inovista	health care	inovista	g. harish	a. sri nithya	sindhu	nikhitha	meghana	cmrec	hyderabad
118	Smart Led Insect Trap	open innovation	farm fusion	D.deepthi	G.keerthana	G.chakrika	SK. azima	S.ashwija	st. martins	hyderabad
119	Smart Crops	AgriTech	crop coders	Y. sumyuktha	J. gayathri	C. sindhuja	S. samvidha	p. harini	st. martins	hyderabad
120	BLOCK CHAIN & CYBER SECURITY	Smart Cities & Urban Innovation	Byte shield	A.sagar	G.varshika	P.shalini	J.akhila	MD.suhaib	Cmr engineering college	Hyderabad
121	EI-Quotient	AI for Social Good	Emotional Intelligence Coach Bot	Himanshu Varanasi	mohammed Mubasheer uddin	Mohammed Thoufee Raza	I.V.Shashank Reddy	Ch.Nanda Kumar	cmrec	Hyderabad
122		open innovation		sns karthkeyya	rohit	mahit	ramanuj	chaithaniya	CMR ENGINEERING COLLEGE	Hyderabad
123	INTELLIGENT CARRER MENTOR	EdTech	WHITE HATS	PAVAN REDDY G	PUNEETH K	SAHITHI B	MEGHANA M	TEJASWINI P	CMR ENGINEERING COLLEGE	HYDERABAD
124	SMART-EDU	EdTech	EDUVISIONARIES	N.pravalika	B.Vishnu	G.karthik	U.keerthana	B.vinay	Cmr engineering college	Hyderabad

125	Crazy inovater	Smart Cities & Urban Innovation	Crazy inovater	D.Hanumasriram	K.Hemanth reddy	G.Pranay	P.Uma Karthikeyan	K.Sathish	Cmr engineering	Hyderabad
126	Explore elections	Smart Cities & Urban Innovation	Explores	K.sashanck	G.arun kumar	Vishnu	*	*	Cmr	Hyderabad
127	Mini Projects Idea Hub	AI for Social Good	Idea Hub	J AKHIL KUMAR	N SANDEEP KUMAR	S NITHISH	P SANTHOSH	M PRATHAM ANAND	CMR ENGINEERING COLLEGE	Hyderabad
128	DIDDY'S CREW	Open innovation	INOVATIVE AI	HARIOM	Kishore	Rakshit	Jayant	Avinash	ST MARTIN'S ENGINEERING COLLEGE	Hyderabad
129	Dr. Veena Soni	AI for Social Good	AI for social Good	Dr. Veena Soni					Jnvu jodhpur Rajasthan	Jodhpur Rajasthan

JUDGING PROCESS



S.No	Team Name	College	Theme	Title of Project	Novelty (10)	Feasibility (10)	Practicality (10)	Impact (10)	Prototype (10)	Total (50)
1										
2										
3										
4										
5										

JUDGE'S INFORMATION

National Level 16 Hrs Hackathon NEXTGENHACK 2025	
<p>CMR ENGINEERING COLLEGE UGC - AUTONOMOUS (Approved by AICTE. Affiliated to JNTUH & Accredited by NBA & NAAC) Kandlakoya (V), Medchal Dist - 501401 Telangana State, INDIA</p>	<p>CMR ENGINEERING COLLEGE UGC - AUTONOMOUS (Approved by AICTE. Affiliated to JNTUH & Accredited by NBA & NAAC) Kandlakoya (V), Medchal Dist - 501401 Telangana State, INDIA</p>
<p>Welcome <u>Chief Guest:</u></p>  <p>Deepak Anand Principal Technical Project Manager OCI Migration, ORACLE</p>	<p>Welcome <u>Guest of Honour</u></p>  <p>Rajeev Ranjan Kumar AI Consultant, Solution & Delivery Head, GenAI, Wipro</p>
<p>Venue: CMREC Block-1 Auditorium</p> <p>Event Dates: 7th Nov., 2025</p>	<p>Venue: CMREC Block-1 Auditorium</p> <p>Event Dates: 8th Nov., 2025</p>
<p>Organizing Committee : Dr. K. Vijaya Babu, Dean Startup & IIC Convenor Dr. Mrutyunjaya S.Y, CSE, Assoc. Prof. Dr. Shaik Munawar, CSE Assoc. Prof.</p> <p>Convener: Dr. Sheo Kumar Professor, HOD of CSE</p> <p>Sponsors: AVR, DT, TRIAD</p>	<p>Organizing Committee : Dr. K. Vijaya Babu, Dean Startup & IIC Convenor Dr. Mrutyunjaya S.Y, CSE, Assoc. Prof. Dr. Shaik Munawar, CSE Assoc. Prof.</p> <p>Convener: Dr. Sheo Kumar Professor, HOD of CSE</p> <p>Sponsors: AVR, DT, TRIAD</p>
<p>Advisory Committee Dr. M. Lakshmaiah CSE/CS-HOD Dr. Suman Mishra ECE-HOD Dr. Madhavi Pingili CSE/IA&ML-HOD Dr. M. Ashwitha IT & CSE/CS-HOD Dr. K.V. Reddy H&S-HOD</p> <p>Chief Patron: Sri Ch. Narasimha Reddy Chairman</p> <p>Chief Patron: Sri Ch. Bhogopal Reddy Vice-Chairman</p> <p>Chief Patron: Sri Ch. Srikanth Reddy Secretary and Correspondent</p> <p>Chief Patron: Dr. A. Srinivasulu Reddy Principal</p>	<p>Advisory Committee Dr. M. Lakshmaiah CSE/CS-HOD Dr. Suman Mishra ECE-HOD Dr. Madhavi Pingili CSE/IA&ML-HOD Dr. M. Ashwitha IT & CSE/CS-HOD Dr. K.V. Reddy H&S-HOD</p> <p>Chief Patron: Sri Ch. Narasimha Reddy Chairman</p> <p>Chief Patron: Sri Ch. Bhogopal Reddy Vice-Chairman</p> <p>Chief Patron: Sri Ch. Srikanth Reddy Secretary and Correspondent</p> <p>Chief Patron: Dr. A. Srinivasulu Reddy Principal</p>

cmrengineeringcollege

Mr. Deepak Anand
Principal Technical Project Manager, ORACLE

Er. Rajeev Ranjan Kumar
AI Consultant, GenAI, Wipro



Felicitation of Guest of honor Er. Rajeev Ranjan Kumar

JURY PANEL DETAILS

S. No	Name of the Jury	Designation of the Jury	Organization of the Jury
1	Mr. Deepak Anand	Mr. Deepak Anand, Principal Technical project Manager OCI Migration,	ORACLE,
2	Dr. Rajesh Tiwari	Professor	CMREC
3	Dr. Pramod Kumar	Assoc .Prof	CMREC
4	Dr. Asha Shiny	Assoc .Prof	CMREC
5	Dr. Sunil Kumar Singh	Professor	CMREC
6	Er. Rajeev Kumar Ranjan	Er. Rajeev Kumar Ranjan, AI Consultant & Delivery Head– GenAI,.	Wipro
7	Dr. Suman Mishra	Professor	CMREC
8	Dr. K. V Reddy	Professor	CMREC
9	Dr. Vijayendar	Assoc .Prof	CMREC
10	Dr. E. Suresh Babu	Assoc .Prof	CMREC
11	Dr. Anjanamma	Assoc .Prof	CMREC
12	Mrs. Jhansi Lakshmi	Assoc .Prof	CMREC


FINAL WINNERS PHOTOGRAPHS





FINAL WINNERS LIST

NextGenHack- 2025

sno	Name of the Team	Theme	Title	Name of the Team Member1	Name of the Team Member2	Name of the Team Member3	Name of the Team Member4	Name of the Team Member5	Name of the College
1	Agri helpers	AgriTech	Agri needs	S.Beshjendra venkatesh	Y.vamshi	N. Karthik	T.Sohan Hema Tej	SUNCHU. NICHAL	Cmr engineering college
2	Elite Eagles	AgriTech	YONI_the plant protector	Ishitha Bahunuthala	Vidya Devasi	Harshini	Prazval	Rasagna	CMR ENGINEERING COLLEGE
3	SproutSphere	AgriTech	HYPER LOCAL SUPERMARKET	TATAVARTHY NAGA SRAVAN	PONNAM RISHANK GOUD	CHIRLA AKHIL	D.KRISHNA	ABBAGOUNI BHANU PRASAD	ST.MARTIN'S ENGINEERING COLLEGE
4	Binary Brains... 	EdTech	Skill-Based Career Recommendation System	K. Dinesh reddy	Kammari Shravani	Kadali Chakradhar	K.Ravikiran reddy	Kummera Ashritha	Hitam
5	Alunite	EdTech	Alumini Management & Engagement System	M Rushendra Sai	A Pavithra	Aryandu Lal	A Sai Varshitha	P AnuSri	CMR ENGINEERING COLLEGE
6	BioTitan	Health Care	ZENPAL	Karri Achsa Grace	M.Laxmi Devi	Nyalakanti Srishanth	Koreddy Ramprasad	Peddejula Kyathisree	CMR College of Engineering & Technology

7	SixSeven	Health Care	Health Tracking using AI	Sujay Anishetti	Vamsi Ponnuri	Yashwanth Adarsh P	Akhil Vipparla	Rahul Sangubotla	Gokaraju Rangaraju Institute of Engineering and Technology
8	N-08 LABS	Health Care	EcoTag : The world's smallest preventive health care Device	P. Nagarjuna	M. Sridhar	S. Anjali	M.Gayathri	M. Gangothri	Vignan Institute of Technology and Science
9	VARA	Open innovation	Integrated portable solar inverter	Rudransh	Akshaya	Aadithi	Snehitha	Siddharth	Bharat institute of engineering and technology
10	Mavericks	Open innovation	Bio Storage and Processor	Mohit Kolli	Metuku Dhanush	Nihaal Srivasthav Vangara	Gooty Manikanta		Gokaraju Rangaraju Institute of Engineering and Technology
11	Ravenclaw	Open innovation	IntellectAI	R Harsh	Himani Joshi	Ardha Sudhir	Abdul Muqet	Aditi	St. Martin's Engineering College
12	A*	Open innovation	BlueChain - MRV System	Velturi Shiva Chetan Reddy	Arikela Sriharsh	G Lokesh Reddy	B Satya Dhoni	P Samuel Vijay	Maturi Venkata Subba Rao Engineering College
13	Ingenieurs	Smart Cities & Urban Innovation	SmartScape	Swathi Devarakonda	Hasitha Vitta	D Satvi Sumedha	Akshaya	Lavanya	CMR ENGINEERING COLLEGE
14	Team Flask	Smart Cities & Urban Innovation	"Smart Urban Accessibility Network (SUAN)" A Smart City platform connecting Persons with Disabilities (PwDs), Volunteers, and NGOs for inclusive urban assistance and engagement.	APPADI LOKESH	Ismail Hussain	K. Jathin Raj	Mujthaba Ali	B. shahish	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
15	Git Wreckers	AI for Social Good	Sentiment analysis of comments received through E-consultation module	Bokam Shanmukha Siti Siddhartha	Pothkanuru Aravind Chary	Kanapuram Sri Balaji	Kontham Nikith Reddy	Orsu Durga Prasad	Bharat institute of engineering and technology
16	team maksad	AI for Social Good	unofficial market of tailors	ismail zabi ullah	khashif	abdul rahman	syed ali		cmrec
17	Ternary Coders	AI for Social Good	AIDNet – AI-Driven Emergency Detection & Dispatch Network	K.Saketh	K.Bhanu Prakash	P.Mahendra ditya	G.Anjith	N.Harshith	VNRVJIET
18	INTELLIGENT CARRER MENTOR	EdTech	WHITE HATS	PAVAN REDDY G	PUNEETH K	SAHITHI B	MEGHANA M	TEJASWINI P	CMR ENGINEERING COLLEGE

NEWS ARTICLE

తెలుగుప్రభ

సీఎంఆర్ ఇంజనీరింగ్ కళాశాలలో జాతీయ స్థాయి హ్యాకథాన్

నెక్స్ట్ జెన్ హ్యాక్ - 25కి

అద్భుత స్పందన

హైదరాబాద్, నవంబర్ 9 (తెలుగు ప్రభ): హైదరాబాద్‌లోని సీఎంఆర్ ఇంజనీరింగ్ కళాశాల ఆధ్వర్యంలో నవంబర్ 7, 8 తేదీల్లో నిర్వహించిన నెక్స్ట్ జెన్ హ్యాక్ 25 జాతీయ స్థాయి 16 గంటల హ్యాకథాన్ ఘన విజయం సాధించింది. దేశవ్యాప్తంగా ఉన్న యువ ఇంజనీర్ల సాంకేతిక ప్రతిభ, వినూత్న ఆలోచనలకు ఇది ఒక వేదికగా నిలిచింది. హ్యాకథాన్ ప్రారంభోత్సవానికి హైదరాబాద్ ఒరాకిల్ సంస్థలోని ఓసీబి మెగ్గెషెప్స్ ప్రిన్సిపల్ టిక్మిక్ ప్రాజెక్ట్ మేనేజర్ దీపక్ ఆనంద్ ముఖ్య అతిథిగా హాజరయ్యారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ.. ఆవిష్కరణ ఆధారిత అభ్యాసం ప్రాముఖ్యతను వివరిస్తూ, సాంకేతిక రంగంలో సృజనాత్మకతే భవిష్యత్తును నిర్దేశిస్తుందని అన్నారు. విద్యార్థుల ప్రాజెక్టులను పరిశీలించి మెరుగుదలకు సూచనలు అందించారు.

రెండవ రోజు జరిగిన వాలెడీక్టరీ సెషన్ కు జెన్ ప్యాక్ట్ (ఎన్ఎస్ క్యూడీసీ, హైదరాబాద్) సంస్థలో ఏబి కన్నలైంట్, సొల్యూషన్ డెలివరీ లీడ్ రాజీవ్ రంజన్ కుమార్ గౌరవ అతిథిగా హాజరయ్యారు. ఆయన మాట్లాడుతూ.. సాంకేతికతను సామాజిక మార్పు కోసం ఉపయోగించాలన్నారు. కృత్రిమ మేధస్సు, డిజైన్ థింకింగ్, ఇన్నోవేషన్ రంగాల్లో



విద్యార్థులు దృష్టి సారించాలని సూచించారు. ఈ హ్యాకథాన్‌లో రాజస్థాన్, ఒడిశా, తెలంగాణతో సహా దేశంలోని పలు రాష్ట్రాల నుండి 129 జట్లు పాల్గొన్నాయి. కఠినమైన మూల్యాంకన ప్రక్రియ అనంతరం 18 జట్లు ఫైనల్ రౌండ్‌కు ఎంపికయ్యాయి. విజేతలకు రూ. 50వేల వరకు నగదు బహుమతులు అందజేశారు. యువ ఆవిష్కర్తల సృజనాత్మకత, జట్టుగా పనిచేసే నైపుణ్యాలు ఈ పోటీలో ప్రతిభ లించాయి. ఈ కార్యక్రమాన్ని కన్వీనర్ డా. షియా కుమార్ సమన్వయంతో, డా. కె. విజయ్ బాబు, మృత్యుంజయ ఎన్. యలసరి, డా. చైతన్య ముర్మువరసి, అన్ని విభాగాల హెడ్‌లీడర్ల సలహా కమిటీ మద్దతుతో విజయ వంతంగా నిర్వహించారు. సీఎంఆర్ ఇంజనీరింగ్ కళాశాల సెక్రటరీ, కరస్పాండెంట్ చామకూర శ్రీశైలం రెడ్డి, ప్రిన్సిపల్ డా. ఎ. శ్రీనివాసుల రెడ్డి.. నిర్వాహక బృందాన్ని అభినందిస్తూ, విద్యార్థులలో సాంకేతిక సృజనాత్మకతను పెంపొందించేందుకు ఇలాంటి వేదికలు ఎంతో ప్రోత్సాహాన్ని ఇస్తాయన్నారు.

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