

NRCM's CODESTORM 2026 – EVENT REPORT

36-Hour National Level Hackathon

1. About the Institution

NarasimhaReddy Engineering College (NRCM), Hyderabad, through its Career Development Center (CDC), is committed to nurturing innovation, industry readiness, and experiential learning. In alignment with this vision, NRCM successfully organized **NRCM's CODESTORM 2026, a 36-Hour National Level Hackathon**, bringing together students, startups, academicians, and industry experts from across the country.

2. Event Overview

- **Event Name:** CODESTORM 2026 – 36-Hour National Level Hackathon
- **Organized by:** Career Development Center (CDC)
- **Venue:** Amphitheatre & Hackathon Work spaces, NRCM
- **Dates:** September 30 & October 1, 2026
- **Duration:** 36 Continuous Hours
- **Mode:** Offline (On-Campus)
- **Level:** National

3. Objectives of CODESTORM 2026

- To promote **innovation and creative problem-solving**
- To expose students to **real-world industry and societal challenges**
- To enhance **coding, design, and product development skills**
- To foster **teamwork, leadership, and communication**
- To strengthen **industry–academia and startup collaboration**
- To improve **student employability and internship readiness**

4. Participation Statistics

CODESTORM 2026 witnessed large-scale national participation.

- **Total Participants:** 530+
- **Total Teams:** 130+
- **Participating Colleges:** 70+
- **States Represented:** 7

The diversity of participation enhanced competitiveness and collaborative learning.

5. Hackathon Themes

Participants developed solutions in the following domains:

- Generative AI & LLM Applications
- HealthTech, MedAI & Diagnostics
- Agritech & Rural Innovation
- Smart Cities, IoT & Edge Computing
- Transportation & Logistics (AI-Driven)
- Open Innovation Challenge (Wildcard Track)
- Cybersecurity & Threat Intelligence
- Robotics, Drones & Autonomous Systems

6. Inaugural Session & Dignitaries Present

The inaugural session of **NRCM's CODESTORM 2026** was conducted in the esteemed presence of the college management and academic leadership.

The event was graced by

Shri. J. Narasimha Reddy, Chairman,

Mr. J. Trishul Reddy, Secretary, and

Mr. Thrilok Reddy, Treasurer,

whose continued support and vision greatly encourage innovation and industry-oriented initiatives at NRCM.

The inauguration was held in the presence of **Dr. A. Mohan, Director**, and **Dr. R. Lokanadham, Principal**, along with **Deans, Heads of Departments, faculty members, staff, and students.**

The event was convened by **D. Nikitha Reddy, Dean – Career Development Center**, who coordinated and executed the hackathon successfully.

7. Chief Guest & Guests of Honour

Chief Guest

- **Ms. Meenakshi Jain**

Senior Associate Director, Operation and Resilience Risk Specialist ; HSBC Software Development

Guests of Honour

- **Dr. K.P.Supreethi** , Professor, Computer Science & Engineering , JNTUH University College of Engineering, Science & Technology Hyderabad
- **Dr. Ch.Srivastava**, Principal Data Scientist, Microsoft
- **Sri. K.Venkata Ramana** , Vice President, Human & Corporation Relations, SKYDE Solutions India Pvt.Ltd, Hyderabad
- **Dr.Y.Vasudeva Rao** , Group Director CDC, Sreenidhi Institute of Science and Technology and Sreenidhi University Hyderabad

Their addresses motivated students towards **innovation, entrepreneurship, ethical engineering, and industry readiness.**

8. Startup & Industry Participation

CODESTORM 2026 was conducted as a **startup-powered hackathon**, with startups providing **real-world problem statements**, mentoring, and evaluation.

Startups & Innovation Hubs Participated

- Value Laden
- TechieYan Technologies
- Skyweb IT Solutions
- Art Artist
- IF Else AI

Industry Representatives

- Mrs. P.Lavanya - Founder, Value Laden
- Mr. B.Harivendrana Chary – CEO, TechieYan Technologies
- Mr. Md.Rabbani Pasha – Founder, Skyweb IT Solutions
- Mr. Uday Kumar Sangiseti – Founder, Art Artist
- Mr. Shams Tabrezuddin – Founder, IF Else AI

9. Internship & Career Opportunities

- Startups offered **internship opportunities** to top-performing teams
- Students received **direct industry feedback**
- Selected teams were shortlisted for **future mentoring and collaboration**
- The hackathon served as a **talent identification platform**

10. Evaluation Process

The evaluation was conducted in **three stages**:

1. Idea Presentation & Feasibility
2. Progress Review & Prototype Validation
3. Final Solution Demonstration & Impact Assessment

Evaluation parameters included innovation, technical depth, relevance, teamwork, and communication.

11. Event Schedule

Day 1 – September 30, 2026

- Registration & Inauguration
- Hackathon Kick-off
- Coding & Development
- First Evaluation

Night Session

- Fun activities & interaction games
- Late-night coding with mentoring

Day 2 – October 1, 2026

- Final Coding & Testing
- Final Evaluation
- Valedictory & Prize Distribution

12. Fun Activities & Student Engagement

To maintain energy and motivation:

- Tambola (Housie) and interaction games were conducted

Tambola Prizes

- Early Five – ₹200
- First / Second / Third Row – ₹200 each
- First Full House – ₹800
- Second Full House – ₹600



NARSIMHA REDDY ENGINEERING COLLEGE

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NRCM's CODESTORM-2K26

The Ultimate 36 Hour National Level Hackathon

"BUILD THE FUTURE... BREAK THE LIMITS"



2000000

Two Lakhs Rupees Prize Pool



Innovative Real World Solutions



30-09-2026 & 01-10-2026

TEAM & REGISTRATION

- Team Size: 3 to 5 members
- Registration Fee: ₹699 per student

Registration
Fee
₹699/-

SCAN & REGISTER



IMPORTANT DATES

Last Date for Registration:
25-09-2026 | Before 09:00 PM

Hackathon Begins:
30-09-2026, 10:30 AM

Results & Awards
01-10-2026 | 4:00 PM onwards

FOR MORE INFORMATION

Prof. D. Nikhitha Reddy
8125207382

STUDENTS COORDINATORS

Mr. G.Naveen Reddy
9014330432

Ms. Kanishka
8688518092

Convener

Prof.D.Nikhitha Reddy, Dean CDC
Dr. M. Shoban, Professor & TPO

Co-Converers

Dr. Naveen Kumar, HoD CSE-II
Dr.K. Anuradha, Dean - SDC
Dr.P. Dileep Kumar Reddy, Dean R&D
Prof. D.Srinivas, Dean-ICT

Faculty Co-ordinators

Dr. P Ramesh Babu, HoD CSE-I
Prof. G.V.V. Prasad, HoD CSE(AI&ML)
Dr. Koteswar, HoD CSE(CS)
Prof. M. Sowmya, HoD-IT



Location:
Maisammaguda (V), Kompally - 500100, Hyderabad.



Website
www.nrcmec.org/

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NRCM's CODESTORM-2K26

The Ultimate 36 Hour National Level Hackathon (30-09-2026 & 01-10-2026)

Chief Guest



Ms. Meenakshi Jain Garu

Senior Associate Director, Operation and
Resilience Risk Specialist ; HSBC Software Development

Guest of Honour



Dr. K.P. Supreethi Garu

Professor, Computer Science &
Engineering
JNTUH University College of Engineering,
Science & Technology Hyderabad



Dr. Ch. Srivastava Garu

Principal Data Scientist
Microsoft



Sri. K. Venkata Ramana Garu

Vice President
Human & Corporation Relations
SKYDE Solutions India Pvt. Ltd., Hyderabad



Dr. Y. Vasudeva Rao Garu

Group Director CDC
Sreenidhi Institute of Science and
Technology and Sreenidhi
University Hyderabad

Jury Members



P. Lavanya
Founder
Value Laden



B. Harivendrana Chary
CEO,
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Md. Rabbani Pasha
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"BUILD THE FUTURE... BREAK THE LIMITS"

 30-09-2026 & 01-10-2026

5 STARTUPS

Excelling in hackathons and strong problem-solving
can lead to internships with the mentioned
startups.



JURY MEMBERS



P. Lavanya
Founder
Value Laden



B. Harivendrana Chary
CEO,
TechieYan Technologies



Md. Rabbani Pasha
Founder
Skyweb IT solutions



Uday Kumar Sangiseti
Founder
Art Artist



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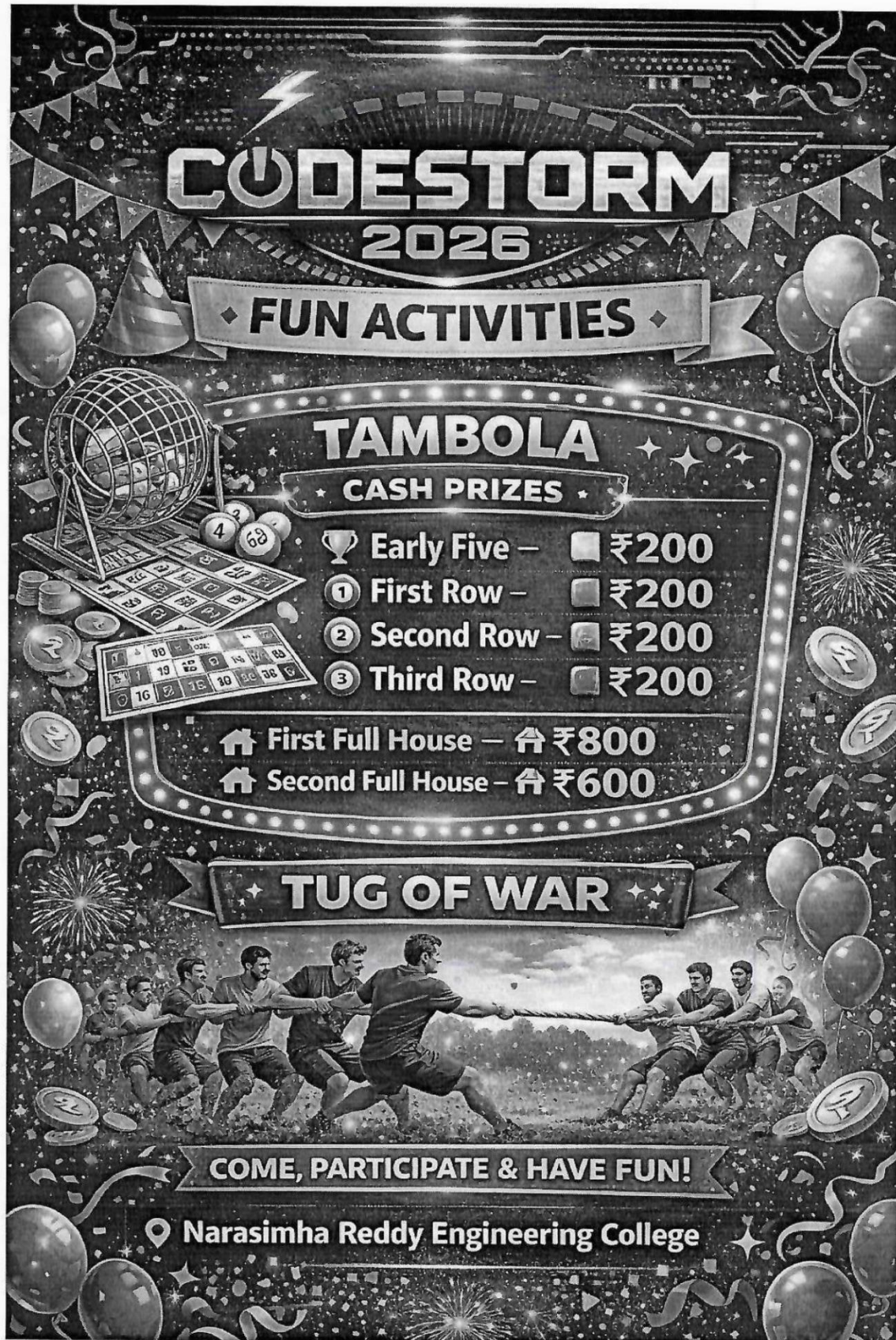
NRCM's CODESTORM 2K26 EVENT SCHEDULE



36 HOUR NATIONAL LEVEL HACKATHON

30th September - 1st October

	8:00 AM - 9:30 AM Registrations		11:30 PM - 12:30 AM Phase 4 Development
	9:30 AM - 10:30 AM Inauguration		12:30 AM - 2:30 PM Campfire & Surprise Games
	10:30 AM - 11:30 AM Problem Statement Selection		02:30 AM - 04:30 AM Phase 5 Development
	11:30 AM - 01:30 PM Phase 1 Development		04:30 AM - 06:30 AM Freshup & Zumba
	01:30 PM - 02:30 PM Lunch		06:30 AM - 07:30 AM Phase 6 Development
	02:30 PM - 03:30 PM Evaluation 1 (PPT)		07:30 AM - 08:30 AM Breakfast
	03:30 PM - 04:30 PM Phase 2 Development		08:30 AM - 09:30 AM Phase 7 Development
	04:30 PM - 06:00 PM Snacks & Music		09:30 AM - 10:30 AM Evaluation 3 (Deployment Stage)
	06:00 PM - 08:30 PM Phase 3 Development		10:30 AM - 01:30 PM Phase 8 Development
	08:30 PM - 09:30 PM Dinner		01:30 PM - 02:30 PM Lunch
	09:30 PM - 10:30 PM Evaluation 2 (Prototype)		02:30 PM - 04:30 PM Evaluation 4 Final
	10:30 PM - 11:30 PM Games & Fun Session		04:30 PM - 05:30 PM Snacks
	05:30 PM - 07:30 PM Prize Distribution		



CODESTORM

2026

◆ FUN ACTIVITIES ◆

TAMBOLA

CASH PRIZES

🏆	Early Five –	₹200
①	First Row –	₹200
②	Second Row –	₹200
③	Third Row –	₹200
🏠	First Full House –	₹800
🏠	Second Full House –	₹600

★ TUG OF WAR ★



COME, PARTICIPATE & HAVE FUN!

📍 **Narasimha Reddy Engineering College**



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NRCM'S CODESTORM 2026

THE ULTIMATE **36 HOURS** NATIONAL LEVEL HACKATHON



IDEAS
INNOVATE
IMPACT



36 HOURS
NATIONAL LEVEL
HACKATHON



A PLATFORM
FOR BRIGHT
MINDS

13. Prizes & Winners

Based on jury evaluation, the following teams emerged as winners:

- 🏆 **First Prize: OI17, Swarnandhra College**
- 🥈 **Second Prize: HD08, Nadimpally Satyanarayana Raju Institute Of Technology**
- 🥉 **Third Prize: OI15, Narasimha Reddy Engineering College (NRCM)**

Domain Specific Winners:

- **GA04** – Mahindra University
- **GA31** – V.G.Vaze College Of Arts, Science And Commerce (Autonomous)
- **OI04** – CMRCET
- **OI24** – KL University
- **CT08** – Vallurupalli Nageswara Rao Vignana
- **SI04** - Mahatma Gandhi Institute Of Technology
- **OI19**- Mallareddy Womens

Winning teams received **cash prizes, certificates, and internship opportunities.**

14. Sustainable Development Goals (SDGs) Mapping

CODESTORM 2026 aligned with the following UN SDGs:

SDG	Description	Contribution
SDG 4	Quality Education	Experiential learning and skill development
SDG 8	Decent Work & Economic Growth	Employability and internship opportunities
SDG 9	Industry, Innovation & Infrastructure	Innovation-driven projects and startups
SDG 11	Sustainable Cities	Smart city and mobility solutions
SDG 3	Good Health & Well-being	HealthTech problem solutions
SDG 2	Zero Hunger	AgriTech innovation

15. Program Outcomes (POs) – High Contribution Only (New NBA)

CODESTORM 2026 contributed **HIGHLY** to:

PO No.	Program Outcome	Contribution
PO2	Problem Analysis	Real-world problem identification and analysis
PO3	Design & Development of Solutions	Innovative solution design and implementation
PO5	Modern Tool Usage	Use of modern programming tools and platforms
PO9	Individual & Team Work	Strong teamwork and collaboration



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PO10	Communication	Effective presentations and demonstrations
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16. Outcomes of the Event

- Enhanced **technical and problem-solving skills**
- Improved **industry exposure and employability**
- Encouraged **innovation and startup culture**
- Strengthened **teamwork and communication**
- Increased **national visibility of NRCM**

17. Summary

NRCM's CODESTORM-2026 successfully created a vibrant platform for **innovation, industry interaction, and experiential learning**. The event significantly supported **Outcome-Based Education (OBE)** and reinforced NRCM's commitment to producing **industry-ready, socially responsible engineers**.



Convenor



PRINCIPAL
NARSIMHA REDDY ENGINEERING COLLEGE
UGC AUTONOMOUS
Sy.No. 518, Maisammaguda (V), Dhulapally (P)
Medchal (M.S. Dist.), Telangana-500100 T