

NATIONAL LEVEL INTER-COLLEGE HACKATHON

QTUXATHON 3.0

Date : September 11th & 12th , 2025

Sri Sairam Institute of Technology,
Sai Leo Nagar, West Tambaram, Chennai

Organized by
Department of CSE - Cyber Security.



SCAN TO REGISTER

Convener

Dr. P. Rayavel
HoD/CSE-Cyber Security
Dept. of CSE- Cyber Security

Faculty Coordinator

Mr. G. Dayasagar
Assistant Professor
Dept. of CSE- Cyber Security

Hackathon Guidelines:

1.Registration Details:

- Round1 : Free for all participants from every college.
- Round 2 : Teams shortlisted from Round 1 must complete registration by paying a fee of ₹50 per participant, based on team size. Each team should consist of a minimum of 3 and a maximum of 4 members, with at least one female participant mandatory per team.

Hackathon Phases: Round 01

- Project Idea Submission (Online) Submission Deadline: 29thAugust 2025(Friday).
- Selected teams for Round 2 will be required to register & pay the respective registration fee to move towards the next phase of the Hackathon.
- Requirements: Submit a detailed project idea document.
- The document should include: Problem statement, Proposed solution, Technology stack, Expected outcomes. [Format : PDF document .]
- Evaluation Criteria: Originality of the idea, Feasibility and impact, Alignment with AI and technology themes.

Round 02

- Prototype Testing and Evaluation (In-Person)
- Event Date: September 11th and 12th , 2025.
Venue: Sri Sairam Institute of Technology, Chennai
- Requirements:
 - Present the final prototype to the judges and assigned mentors at the venue.
 - Incorporate mentor feedback and refine the solution within a 24-hour timeframe.

Judging Criteria

1. Originality of Code: Unique and innovative solutions.
2. Use of AI Tools: Effective implementation of AI technologies.
3. Product Pitch: Clear, concise, and persuasive presentation.
4. Innovation: Is the idea creative and original? Does it present a unique approach or solution?
5. Feasibility: How practical and achievable is the project in a real-world scenario? Consider scalability and usability.
6. Technical Excellence: How well is the project implemented? Code quality, architecture, and technical challenges addressed.
7. Impact & Relevance: Does the project solve a real-world problem? How impactful is it to society or industries?
8. Presentation & Demo: How well is the project communicated? The clarity of the demo and explanation of how Generative AI is used.

General Rules and Guidelines Team Composition:

- Teams of up to [4] members. A team must be of minimum 3 participants including team lead. One girl must be in a team or A team full of girls is allowed.
- All participants must be registered students. Code of Conduct: Maintain professionalism and respect towards other participants and mentors.
- Follow ethical guidelines and avoid plagiarism. Technical Requirements: Ensure the prototype is compatible with the required platforms and environments.
- Ensure all submissions are complete and follow the specified formats.
- Communication: All official communications will be via the team member's registered email id.
- Participants are responsible for checking their emails and messages regularly.

Awards and Cash Prizes

Cash Prizes for the Top 3 Projects:

1st Place: Rs.5000/-

2nd Place: Rs.3000/-

3rd Place: Rs.2000/-

Evaluation Criteria for Prizes:

Originality and creativity.

Effective use of AI tools.

Quality of the product pitch.

Contact Information

Event co-ordinators:

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