🚀YORANZA HACKFEST 2025

BUILD • INNOVATE • DISRUPT

Web, App & Machine Learning Innovation Challenge

⚡REGISTRATION OPEN - LIMITED TO 250 TEAMS ONLY!

Registration Fee: INR 200 per team (Non-refundable)
Team Size: Maximum 4 members
Domains: Web Development • App Development • Machine Learning

📋HACKATHON OVERVIEW

Yoranza HackFest 2025 is a premier innovation-driven hackathon hosted by **Yoranza Technologies**. This competition challenges participants to solve real-world problems across three cutting-edge domains: Web Development, Mobile App Development, and Machine Learning.

Our hackathon follows a **two-round format**: Initial presentation submission followed by an intensive 24-hour coding marathon. This structure ensures that both conceptual thinking and practical implementation skills are thoroughly evaluated.

🌐Web Development

Build responsive, scalable web applications using modern frameworks and technologies.

📱 App Development

Create innovative mobile applications for Android/iOS platforms with exceptional UX.

🤖Machine Learning

Develop AI/ML solutions that solve complex problems with data-driven approaches.

📅 IMPORTANT TIMELINE

October 5, 2025 Sunday

Round 1 - PPT Submission Deadline
Submit your 8-slide presentation with project concept and implementation plan.

October 8, 2025 Wednesday

Round 1 Results Announcement
Top 50 teams will be selected to advance to the coding round.

October 11, 2025 Saturday

Round 2 - 24-Hour Coding Marathon
Implement your proposed solution with full functionality and documentation.

October 15, 2025 Wednesday

Final Results & Winner Announcement
Top 3 winning teams will be declared based on innovation, implementation, and impact.

October 20, 2025 Sunday

Certificate & Prize Distribution
All certificates and cash prizes will be distributed to winners and participants.

📊 PPT SUBMISSION FORMAT (ROUND 1)

> ⚠️ **CRITICAL: Maximum 8 slides only!**
> Submissions exceeding 8 slides will be automatically disqualified.

Slide 1: Title Slide
Team name, project title, member details, and contact information.

Slide 2: Problem Statement
Clearly define the real-world problem you're addressing and its significance.

Slide 3: Proposed Solution
Your innovative approach and methodology to solve the identified problem.

Slide 4: Key Features
Highlight the unique features and functionalities of your solution.

Slide 5: Architecture/Workflow
Technical architecture diagram and workflow of your proposed system.

Slide 6: Implementation Plan
Step-by-step plan for developing your solution during the coding round.

Slide 7: Innovation & Impact
Explain what makes your solution unique and its potential real-world impact.

Slide 8: Conclusion & References
Summary of your proposal and any research references or inspirations.

💻ROUND 2 - CODING REQUIREMENTS

Submission Requirements:

- **GitHub Repository:** Complete source code with proper version control

- **README File:** Comprehensive documentation including:

  - Project description and setup instructions

  - Minimum 4 screenshots showcasing key features

  - Technologies used and system requirements

  - Team member contributions

- **Working Demo:** Fully functional implementation of your proposed solution

🏆 PRIZES & RECOGNITION

🏆

CASH PRIZES FOR TOP 3 WINNERS!

🥇 FIRST PLACE

CASH PRIZE

+ Winner Certificate

🥈 SECOND PLACE

CASH PRIZE

+ Winner Certificate

🥉 THIRD PLACE

CASH PRIZE

+ Winner Certificate

Additional Recognition:

- **Participation Certificates:** All registered teams

- **Selection Certificates:** Teams qualifying for Round 2

- **Merit Certificates:** Teams with outstanding innovation

⚖️RULES & GUIDELINES

🎯 **Eligibility:** Open to all students and professionals. No age or experience restrictions.

👥 **Team Formation:** Maximum 4 members per team. Inter-college and inter-specialization teams are allowed.

💳 **Registration:** INR 200 per team (non-refundable). Limited to 250 teams total.

📝 **Submission Format:** Round 1 requires PPT submission. Round 2 requires GitHub repository with complete documentation.

🚫 **Plagiarism Policy:** Use of ready-made repositories, plagiarized code, or pre-built solutions will result in immediate disqualification.

⏰ **Deadlines:** All submission deadlines are final. Late submissions will not be accepted under any circumstances.

🏅 **Judging Criteria:** Innovation (30%), Implementation (30%), Impact (25%), Presentation (15%).

📧 **Communication:** All official communications will be sent via email. Check regularly for updates.

⚡ **Final Decision:** The jury's decision is final and binding. No appeals will be entertained.

📞CONTACT INFORMATION

Coordinator Availability: 8:00 PM – 10:00 PM ONLY

Jaimin Raval

📱 9328782038

Lead Coordinator

Shubh Patel

📱 6352765272

Technical Coordinator

Samarth Patel

📱 9104986027

Operations Coordinator

Ashok Suthar

📱 8160986698

Support Coordinator

Official Communication Channels

📧**Email:** contact@yoranza.tech
🌐**Website:** yoranza.tech
📝**Registration:** unstop.com/o/mbiQ50t?lb=3gJTxqbX

🚀READY TO INNOVATE?

Join 250 innovative teams in the ultimate coding challenge!

Registration Link:

https://unstop.com/o/mbiQ50t?lb=3gJTxqbX

YORANZA TECHNOLOGIES

"Empowering Innovation Through Technology"

This hackathon is designed to foster innovation, collaboration, and technological advancement.
We believe in the power of young minds to create solutions that can change the world.

✉ contact@yoranza.tech | 🌐 yoranza.tech