

INTERNATIONAL CONFERENCE ON ADVANCES IN DIGITAL TRANSFORMATIONS (ICADT' 2025)



OCTOBER 25, 26 2025

24 - HOUR NATIONAL HACKATHON



CODE, CONNECT AND TRANSFORM NATIONAL LEVEL HACKATHON (ONLINE/OFFLINE) DIGITHON 2025: EVOLVING FUTURE

Theme: Intelligent & Scalable Computing Meets Digital Transformation

ARTIFICIAL INTELLIGENCE & ROBOTICS	◆ CYBER SECURITY / BLOCK CHAIN
COMPUTATIONAL SCIENCE	◆ EDGE COMPUTING / IOT INTEGRATION
INTELLIGENT AUTOMATION	◆ NO CODE /LOW CODE SOFTWARE DEVELOPMENT
CLOUD-NATIVE INFRASTRUCTURE	◆ MOBILE & WEB APPLICATION DEVELOPMENT
DATA ANALYTICS & BUSINESS INTELLIGENCE	◆ SUSTAINABLE COMPUTING

🏆 Prize Pool | 1st-20k | 2nd-15k | 3rd-10k

💡 Mentorship | 🌐 Collaboration

Join the young minds in Digital Technologies for a 24-hour sprint to design and build transformative solutions.

Whether you're thinking about predictive models, IT-enabled services or novel architectures—this is your launchpad.

Hackathon Coordinators

📝 Register Now – Link Open!"

Prof. H.R. Vishwakarma, SCORE | Prof. C.L. Bijl, SCOPE | Prof. A. Anitha, SCORE | Prof. Ajitha D., SCOPE | Prof. Prabin S. M., SCOPE

Only limited entries available on first come, first serve basis.

Payment Link



Hackathon Rules

- Team Formation: Participants can form teams of 3 to 5 members. Every team member has to pay the registration fee through the payment link given and the team leader has to complete the registration process.
- Project Scope: Teams can select any project within the given theme
- Time Limit: The Hackathon will have a specific time limit.
- The use of pre existing codes or projects are not allowed, except for open-source libraries or frameworks.
- Collaboration: Teams are encouraged to collaborate and seek help from mentors or organizers, but cross-team collaboration is not allowed during the competition.



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Registration Fee

Rs. 500-GST/ Person

Registration Form

