IBM Innovation Centre for Education

2025

NATIONAL LEVEL HACKATHON 2025

2025-26

6th August to 8th August



Executive Summary Report for IBM National Level Hackathon 2025

IBM National Level Hackathon 2025 is designed to gauge students' competencies and help them understand where they stand compared to their counterparts from other universities. It provides an excellent opportunity for students to identify areas for improvement and hone their skills, ensuring the best possible placement opportunities.

This competition also enables participants to apply their theoretical knowledge to real-world problems, fostering innovation, teamwork, and problem-solving abilities. By engaging in challenging scenarios, students gain exposure to industry expectations, enhance their technical expertise, and build the confidence required to excel in their future careers.



Event

No	Event	Aimed
1	IBM National Level Hackathon 2025	Pre Final and Final year students

Date & Time

No	Event	Final Date
1	IBM National Level Hackathon 2025– Preliminary Submission Round	14th June 2025
2	Final Round & Evaluation	7th August 2025
3	Result Announcement	8th August 2025

Venue

SVYASA Deemed to be University

Key people involved in the Event:

- Mr. Hari Rama Subramanian - Business Development and Relationship Manager, IBM
- Mr. Viqaruddin Surki - Head - Delivery Account Management, IBM
- Ms. Jayshree - Regional Account Manager, IBM
- Mr. Chidanand Eswar Rao – Training Delivery Manager, IBM
- Ms. Deeksha Nandekar – Finance & operations Specialist, IBM
- Dr. H.R. Nagendra – Chancellor, SVYASA
- Dr. B.R. Ramakrishna – Pro Chancellor, SVYASA
- Dr. N.K. Manjunath – Vice Chancellor, SVYASA
- Prof. M.K. Sridhar - Dean, SVYASA
- Ms. Girija – Chief Operations Officer, Pheme Software Pvt Ltd.
- Ms. Sangeetha A - VP, Trans Neuron Technologies
- Mr. Umesh - Cadmax
- Mr. Lingaraju – Nihon Communications Pvt Ltd.
- Ms Soundarya - SME, AIML
- Ms Gunjan - SME, AIML



IBM National Level Hackathon 2025 / Hackathon Highlights

- IBM, along with its authorized delivery partners — Pheme Software Pvt. Ltd., Trans Neuron Technologies Pvt. Ltd., and Nihon Communication Pvt. Ltd. — planned a comprehensive framework to ensure the smooth execution of the event.
- The competition was open exclusively to final-year and pre final-year students, with participation from all IBM ICE students. Conducted offline, the event was a group-based competition. For the preliminary round, students formed teams consisting of a minimum of four and a maximum of five members. Each group appointed a Group Leader and selected a unique group name.
- IBM faculty coordinators worked closely with the university student groups and submitted the group details and documents on 14th June 2025 at 6:00 PM for evaluation. Following the submissions, mentors consolidated all the group documents and shortlisted teams for the final round. The shortlisted teams were announced on 25th June 2025.
- The final round took place on 6th and 7th August 2025 at SVYASA University, Bangalore, as part of a planned three-day event. Evaluations were conducted by IBM leaders and mentors.
- On 8th August 2025, the winners were announced, and mementos and certificates were presented by IBM and its authorized delivery partners — Pheme Software Pvt. Ltd., Trans Neuron Technologies Pvt. Ltd., and Nihon Communication Pvt. Ltd.

Universities Participated

- Lamrin Tech Skills University
- Kalasalingam Academy of Research and Education
- Godavari Global University
- Sharnbasva University
- IILM University
- Hindustan Institute of Technology & Science
- Mohan Babu University



HACKATHON II WINNERS (Python - Diversity Team)

Winners :

- Jaspreet Kaur
- Disha
- Manmeet Kaur





Glimpse of Hackathon













IBM Innovation Centre for Education

2025

THANK YOU

2025-26

6th August to 8th August

PHEMESOFT
Software That Matters

TRUSTED DELIVERY PARTNER for IBM ICE

