National-Level Hackathon

The 5th-semester students of the CSE (Data Science) Department achieved an outstanding milestone at Silver Spectrum TechFest 48-Hour Hackathon, a National-level hackathon hosted by New Horizon College of Engineering, Bengaluru, from October 28th to October 30th, 2025.

Competing across five major domains (AIML, GenAI, Cybersecurity, IoT, and Web3.0), our students showcased exceptional creativity, technical depth, and resilience throughout the intensive 48-hour event.

In the AIML domain, the team delivered a standout performance and secured 1st Place, winning a cash prize of ₹25,000, along with trophies and certificates. Their project, an AI-powered Socratic Sorting Mentor, impressed the jury for its real-time adaptive learning approach, bilingual accessibility for rural learners, gamified progression, and robust technical implementation.

The winning team comprised:

Kushith Gowda (1NH23CD079) – Team Lead

Krishna Rathnam (1NH23CD078)

Gowtham N (1NH23CD054)

Varun S(1NH23CD197)

Keerthana S(1NH23CD074)

This remarkable achievement reflects the students' strong abilities in applied machine learning, full-stack development, and collaborative problem-solving. Their success sets an inspiring benchmark for future hackathons and technical competitions.

48 HOURS HACKATHON

NEW HORIZON COLLEGE OF ENGINEERING

Silver Jubilee Year Celebrations

SILVER SPECTRUM TECHFEST-2025

Organized by

Department of Computer Science and Engineering

Department of Artificial Intelligence and Machine Learning

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CERTIFICATE
— OF APPRECIATION —

This is to certify that **Mr./Ms.** KUSHITH GOWDA bearing USN 1NH23CD079 of NEW HORIZON COLLEGE OF ENGINEERING participated in the **National Level 48-Hours Hackathon** under the AI/ML/DL domain organized by **New Horizon College of Engineering, Bengaluru** on **28th, 29th & 30th October 2025** and is declared as the **WINNER.**

Dr. N V Uma Reddy	Dr. B Rajalakshmi	Dr. Revathi V	Dr. R J Anandhi	Mr. Pradeep Kote	Dr. Manjunatha
HoD-AIML	HoD-CSE	Dean-R&D	Dean-Academics	Senior Director - CDC	Principal