Department of MCA

News on

Code-A-Thon 4.1 (TECHKRUNCH - 2026)

The **Department of MCA, G. H. Raisoni College of Engineering & Management, Nagpur** successfully organized **"Code-a-thon 4.1"** under **TECHKRUNCH-2026**. The event was conducted on **07th April 2026** at **MCA Lab, First Floor, Block-A, GHRCEM** starting from **10:00 AM onwards**.

Objective of the Event –

The primary objective of **Code-A-Thon 4.1** was to enhance students' programming skills, logical thinking, and problem-solving abilities through a structured and competitive environment. The event aimed to encourage students to apply theoretical knowledge practically, improve coding efficiency, and foster a spirit of healthy competition among participants.



Inauguration Ceremony –

The event was conducted under the guidance and support of esteemed dignitaries including **Prof. Anupam Chaube (Dean, Science & Technology)** and **All the faculty members.** Their encouragement and vision motivated the participants and ensured the smooth execution of the event.

Event Structure –

The competition was divided into two challenging rounds to evaluate participants on multiple aspects of coding and problem-solving:

- **Round 1: MCQ-Based Round (30 Questions)**
  Participants were tested on their theoretical knowledge of programming concepts, data structures, and logical reasoning through a set of 30 multiple-choice questions.

- **Round 2: Problem-Based Round**
  Shortlisted participants advanced to this round, where they were required to solve real-time coding problems within a given time frame. This round focused on practical implementation, logic building, and coding efficiency.

Participation Details –

The event witnessed enthusiastic participation from students across various departments of the college. Participants actively engaged in both rounds, demonstrating strong analytical thinking, programming skills, and time management abilities. The competitive atmosphere encouraged students to perform at their best and showcase their technical expertise while promoting healthy inter-departmental competition.



Evaluation Process –

Participants were evaluated based on their performance in both rounds using the following criteria:

- Accuracy and conceptual understanding (Round 1)
- Logical approach and problem-solving skills
- Code efficiency and correctness
- Time management
- Overall performance

Winners and Prizes –

To recognize and reward excellence, **cash prizes** were awarded to the top-performing participants based on their overall performance across both rounds.

- 🏆 **Winner** – *Ayush Shembekar (MCA Department)*
- 🥈 **1st Runner-Up** – *Puja Kolhe (MCA Department)*
- 🥉 **2nd Runner-Up** – *Yash Lohakare (MCA Department)*

All winners received **cash prizes and certificates**, while all participants were awarded **certificates of participation**, appreciating their enthusiasm and active involvement in the competition.

Event Coordination –

The event was successfully coordinated by the student team under the TechKrunch initiative, with key contributions from **Ms. Priya Tiwari (President)** and **Mr. Shahid Khan (Vice President)**. Their dedication, teamwork, and sincere efforts ensured the smooth organization and successful execution of the event.

Conclusion:

The event was successfully organized under the esteemed guidance of **Prof. Anupam Chaube Sir, Dean of Science and Technology**. The event was efficiently coordinated by **Prof. Deepa Barethiya Madam**, along with the dedicated efforts of the technical team and event coordinators, whose teamwork and commitment ensured the smooth planning and successful execution of the competition. **The event was accomplished under the constant support and guidance of Dr. Vivek Kapur Sir, Campus Director.**