

Blind Coding (IBM)



Event Name: Blind Coding

Description/Event Details:

The Blind Coding Challenge offers a unique opportunity for participants to test their coding skills without the help of a visual interface! Competitors will write code without seeing the screen or using syntax highlights, testing their memory, typing skills, and problem-solving ability in a fun and competitive environment.

Outcomes:

1. Enhanced coding proficiency without visual feedback.
2. Improved problem-solving skills through logical thinking and memory retention.
3. Increased familiarity with syntax, structure, and efficient coding practices.

Eligibility Criteria: Open to college students and professionals with basic to advanced coding knowledge.

Event Duration:

1. Time: 10:00 AM – 12:00 PM
2. Total Duration: 1-2 hours

Categorization: Individual.

General Rules:

1. Participants must register for the Blind Coding Challenge event.
2. Participants must follow the event timeline and deadlines.
3. Plagiarism or cheating will lead to immediate disqualification.
4. The decision of the judges and event organizers will be final.

Blind Coding Challenge Rules:

- Participants will write code without seeing the screen.
- No external help, including internet resources, is allowed.
- All coding must be done from memory, without syntax or auto-completion support.
- Judging will be based on syntax accuracy, problem-solving approach, code quality, and time management.
- Code submissions must be within the allocated time limit.

Code of Conduct:

- Maintain professionalism and respect towards peers and judges.
- inappropriate behaviour, harassment, or misconduct will result in disqualification.