

## ❖ Event: Code Crisis

A structured coding event designed to test and improve your debugging skills. Each participant will be assigned a specific code containing intentional errors. Your task is to identify and rectify these errors to produce the correct output. Compete against fellow participants to showcase your problem-solving abilities and enhance your coding proficiency.

## ❖ Participants: Solo

## ❖ Venue: D-Block

## ❖ Fees: ₹30 per person

## ❖ Main Co-ordinator: Aryan Hotchandani

## ❖ Faculty: Prof. Darshana Patel

## ❖ Rules & Regulations:

- All participants must adhere to respectful and professional conduct throughout the event.
- Organizers reserve the right to disqualify any participant for violating the rules or exhibiting disruptive behaviour.
- Time limits: Strict time limits will be enforced for answering.
- Students are allowed to bring their laptop with them.
- Points of information may or may not be allowed depending on the format.
- The participants have to make the design from scratch at the venue, no pre-made designs allowed.
- Participants caught cheating will be disqualified from the competition.
- **Judges' decisions are final.**

## ❖ Rounds:

- ROUND 1: The code will contain errors of minimal difficulty. Participant has to rectify it, compile and run the code and present the exact output as the one provided.
- ROUND 2:  
Whichever participants have passed the first round will compete to rectify errors of higher difficulty to rectify and achieve the desired output