

#### **Blind Code**

## **INTRODUCTION:**

Can you drive a car safely without seeing the road? Well, you might not if it's a car, but you may if it's a code! You will be given a coding challenge and have to solve it, but wait! The monitor screen will not be visible to you. So all you can do is trust your typing and memorization skills along your way to your successful code completion. Usually, this is a terrible idea but it makes for a very fun challenge!

### **EVENT FORMAT:**

- No Teams are allowed. Only Individual participation is allowed.
- Blind Code will consist of two parts.
- In part-I, two problems of medium complexity will be given (20 points each).
- In part-II, three problems of high complexity will be given (20 points each).

# **RULES AND REGULATIONS:**

- Programming languages should be C, C++, Python and Java.
- You are not allowed to take a reference book or Material during the event.

### JUDGING CRITERIA:

- Judgment will be on the basis of the number of points scored by an individual.
- The second preference will be given to the one whose code is more accurate.
- In the case of ties, the third preference will be given to the one who took less time to solve a problem.
- In case of any discrepancies the decision of team Wissenaire will be final.

## **CONTACT DETAILS:**

Ayush Tiwari

**Event Coordinator** 

Wissenaire'23

Contact no: 8418059159

Email: 21mm02005@iitbbs.ac.in