



INTRA COLLEGE TECHFEST

BUGHUNT

PRELIMS

The **FIRST ROUND** will consist of **Multiple Choice Questions** on the Basics of either **C** or **JAVA**.

A choice will be given to you in the beginning to select your language.

Duration- **45 mins.**

- This is an **individual** event.
- A correct answer will give you +3 and a wrong answer will result in -1.
- The Participants will **not be allowed** to use any external debugging tools, compilers or any kind of electronic device like pen drives or compact discs. If anyone is found doing so, they will be disqualified.
- Once you have selected your language, either C or Java, you are **not allowed** to change your preference later under any circumstances.

NOTE: In case of a tie, the team who has the least negative marks will get selected for Round 2.

FINALS

In the second round you will be given a problem along with a buggy code.

Your job is to debug the buggy algorithm. Here also the options are C and Java and you will have to select your language before the contest starts.

Duration- **1 hour.**

- Individuals will be given **buggy** algorithms for a problem statement which you have to **RECTIFY THE CODE** to get the desired output.

- You are **NOT ALLOWED** to change your language preference after the round has started. You have to submit all the code in one language, either **C** or **JAVA**. You have the choice to select this language before the round starts.
- A working IDE like **codeblocks** or **netbeans** or an alternative text editor will be provided.
- In the event of a tie, the individual who completed the round earlier will be declared the winner.

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