

Code Craze:

Code Craze is a 10-hour coding contest. Students from various colleges participated in it. Students were not allowed to access the internet during exams. Students can use the internet for an hour to set up the system. After that, the internet is disconnected and problems are distributed. The student who solves the maximum number of problems is declared the winner. In case, two students solve the same number of problems then the student who does it faster is declared the winner.

Objectives:

1. Enhance technical proficiency in coding efficient algorithms and data structures.
2. Promote problem-solving skills using DSA in real world
3. Encourage innovation and creativity in solution development.
4. Encourage continuous improvement in coding skills beyond the competition.

Outcomes:

1. Analyze the requirements of a given problem statement.
2. Optimize algorithm and data structures for efficient performance
3. Demonstrate proficiency in implementing various data structures and algorithms.
4. Enhance their coding skills and logical reasoning ability.

