CODE-ATHON 2.0

Department of Information Technology had organized CODE-ATHON 2.0, a coding competition for students on 30/06/2021. Students who are willing to enhance their coding skills were invited to participate in this event from all the branches of the institute. Prizes were given first three students to encourage students to take part in such event and to boost their confidence. This is mainly done to motivate student's to come and participate and at the same time compete with their classmates. CODE-ATHON 2.0 was conducted on HackerRank platform. HackerRank supports automatic scoring based on the number of unit test cases passed. It also supports any custom scoring method defined in the problem statement. Total 36 students participated in this event. As a token of reward, e-certificates were also given to each student participating in this event regardless of his/her ranking. Solving contest problems is an excellent way to familiarize yourself with a programming language and its data structures, as well as get better at converting procedural ideas to code. These are very useful skills for a facing coding question during Job interviews and other competitive exams.

The winners of the event were

Rank I- Prasad Jadhav (BEIT)

Rank II- Akshay Bura (TEIT)

Rank III- Akansha Rawat (TEIT)

Prof. Anagha Aher
Faculty coordinator

Prof. Kiran Deshpande
Head of Department

Department of Information Technology
in association with
Computer Society of India
presents
Code-athon 2.0
WINNERS
Rank II
Akshay Bura, TE IT
Rank I
Prasad Jadhav, BE IT
Rank III
Akansha Rawat, TE IT