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MANJARA CHARITABLE TRUST
RAJIV GANDHI INSTITUTE OF TECHNOLOGY, MUMBAI
DEPARTMENT OF INFORMATION TECHNOLOGY



Report On: Code-a-Mania

- **Held on:** 2nd March, 2024
- **Time:** 11 A.M onwards
- **Venue:** Online Platform – Coding Ninjas

ABIT RGIT organised Code-a-mania 2.0 with title sponsor as Riya Study Abroad, Associate sponsor ShivTara Enterprises and Platform Partner Coding Ninjas that was powered by Vision Trading. Code-a-Mania was a fierce coding competition where the attendees could ascend to the new heights of programming excellence by using their strategy solving techniques.

As the event began participants had to login with their user id on Coding Ninjas platform and solve the three DSA questions displayed on the screen. Time duration to solve the three questions was one hour. The winner of the competition would be selected based on the minimum time taken to solve each question and answering the appropriate solution according to the constraints given and if there is tie those who achieve the score first will be placed higher in the rank list. ABIT RGIT had also created a Discord server where the participants were asked to join the server and could message in the server group if they had any queries or if they faced any problems while the competition was being conducted. ABIT RGIT resolved their queries on the Discord server.

The passionate coders were immersed in problem-solving skills to complete each problem in less time with most accuracy for the coding contest. The contest '**Code-A-Mania 2.0**' was an opportunity for the students to showcase their skills and intelligence of problem solving which would help them in the future to be adaptable and do forward thinking in the technical industry.

The first-place winner would get cash prize of Rs.12,000, the second-place winner would get cash prize of Rs.8,000 while the third-place winner would get cash prize of Rs.5,000 and executive goodies for all the winners. Later, the results were announced and presented with the prizes.

In conclusion, the coding competition was a valuable learning experience that showcased the creativity, skills, and teamwork of the participants. The results of the competition demonstrate the potential of coding as a tool for solving real-world problems and creating innovative solutions.

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