Report for AY 2023-24

Name of Club: Competitive Coding Club

VISION

To boost the culture of competitive coding in institute.

MISSION

To increase the participation of all branch students in this club.

Name of faculty in-charges	
1	Prof M B LONARE
2	Prof. KULDEEP HULE
3	Dr. RUPALI BAGATE
Name of Student Secretaries	
1	Mr. SHREYAS JOSHI
2	Ms. SHRASTI PANDEY
Budget Allocated by Institute	Rs 1.5 Lakhs
Sponsorship received	Rs 50,000 /-

Name of activities/events conducted		
Sr No.	**Name of activity**	**Type (Inter college/ Intra college)**
1	CODEFT 4.0	INTER COLLGE
2	CRACK 5.1	INTRA COLLGE
3	CRACK 5.2	INTRA COLLGE
4	KICKSTARTER	INTRA COLLGE

Reports of all activities/events

Activity No. 1

Required Field	Information to be filled
Link for publicity on Social media (Facebook//twitter/Instagram)	Instagram: coding_cell_ait
Academic Year	2023-24
Name of coordinator	Mr. SHREYAS JOSHI
Program/Activity/Name	CODEFT
Select one of the Program Type (Workshop/FDP/Seminar/conference/intercollege event/intra college event/ other)	INTER-COLLEGE
Start Date	3rd April 2024
End Date	17th April 2024
Mode of event (offline/online)	Qualifiers: Online Finals: Offline
Number of Student Participants	Qualifiers: 1000+ Finals: 100
Number of Faculty Participants	00
Number of External Participants, If any	00
Expenditure Amount, If any	Rs. 1.6 Lakh
Objectives of activity (min 2)	1. Promoting College in the field of Competitive Programming. 2. Motivate students to compete with other colleges and among themselves.
Description of activity (50-150 words)	The finalists had one or two hours to work through the problems in each event. In addition to challenging the students' knowledge, the questions were designed to promote original thought, problem-solving skills, and analytical thinking.
Faculty Name (Faculty involved in organizing event)	Prof. MB LONARE
Student Name (student involved in organizing event)	Mr. SHREYAS JOSHI

Geo tagged Photograph1 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	
Geo tagged Photograph2 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	

Reports of all activities/events

Activity No. 2

Required Field	Information to be filled
Link for publicity on Social media (Facebook//twitter/Instagram)	Instagram: coding_cell_ait
Academic Year	2023-24
Name of coordinator	Mr. SHREYAS JOSHI
Program/Activity/Name	CRACK 5.1
Select one of the Program Type (Workshop/FDP/Seminar/conference/intercollege event/intra college event/ other)	INTRA-COLLEGE
Start Date	26th August 2023
End Date	31st August 2023
Mode of event (offline/online)	Qualifiers: Online Finals: Offline
Number of Student Participants	Qualifiers: 300 Finals: 50
Number of Faculty Participants	00
Number of External Participants, If any	00
Expenditure Amount, If any	Rs 20,000/-
Objectives of activity (min 2)	1. Motivate students to compete among themselves. 2. Teaching students how to handle pressure situations for future coding rounds of placements.
Description of activity(50-150 words)	The finalists had one or two hours to work through the problems in each event. In addition to challenging the students' knowledge, the questions were designed to promote original thought, problem-solving skills, and analytical thinking.
Faculty Name (Faculty involved in organizing event)	Prof. MB LONARE
Student Name (student involved in organizing event)	Mr. SHREYAS JOSHI

Geo tagged Photograph 1 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	
Geo tagged Photograph 2 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	

Reports of all activities/events

Activity No. 2

Required Field	Information to be filled
Link for publicity on Social media (Facebook//twitter/Instagram)	Instagram: coding_cell_ait
Academic Year	2023-24
Name of coordinator	Mr. SHREYAS JOSHI
Program/Activity/Name	CRACK 5.2
Select one of the Program Type (Workshop/FDP/Seminar/conference/intercollege event/intra college event/ other)	INTRA-COLLEGE
Start Date	13th February 2024
End Date	13th February 2024
Mode of event (offline/online)	OFFLINE
Number of Student Participants	180
Number of Faculty Participants	00
Number of External Participants, If any	00
Expenditure Amount, If any	Rs. 20,000/-
Objectives of activity (min 2)	1. Motivate students to compete among themselves. 2. Teaching students how to handle pressure situations for future coding rounds of placements.
Description of activity(50-150 words)	The finalists had one or two hours to work through the problems in each event. In addition to challenging the students' knowledge, the questions were designed to promote original thought, problem-solving skills, and analytical thinking.
Faculty Name (Faculty involved in organizing event)	Prof. MB LONARE
Student Name (student involved in organizing event)	Mr. SHREYAS JOSHI

Geo tagged Photograph 1 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	
Geo tagged Photograph 2 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	

Reports of all activities/events

Activity No. 2

Required Field	Information to be filled
Link for publicity on Social media (Facebook//twitter/Instagram)	Instagram: coding_cell_ait
Academic Year	2023-24
Name of coordinator	Mr. SHREYAS JOSHI
Program/Activity/Name	KICKSTARTER
Select one of the Program Type (Workshop/FDP/Seminar/conference/intercollege event/intra college event/ other)	INTRA-COLLEGE
Start Date	23rd November 2023
End Date	23rd November 2023
Mode of event (offline/online)	Offline
Number of Student Participants	80
Number of Faculty Participants	00
Number of External Participants, If any	00
Expenditure Amount, If any	Rs 10,000/-
Objectives of activity (min 2)	1. Motivate students to compete among themselves. 2. Giving the First years a competitive environment to kickstart their coding journeys.
Description of activity(50-150 words)	The participants had one or two hours to work through the problems in each event. In addition to challenging the students' knowledge, the questions were designed to promote original thought, problem-solving skills, and analytical thinking.
Faculty Name (Faculty involved in organizing event)	Prof. MB LONARE
Student Name (student involved in organizing event)	Mr. SHREYAS JOSHI

Geo tagged Photograph 1 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	
Geo tagged Photograph 2 **(JPEG Format max size 2 Mb which shows strength of audience /participants with speaker)**	