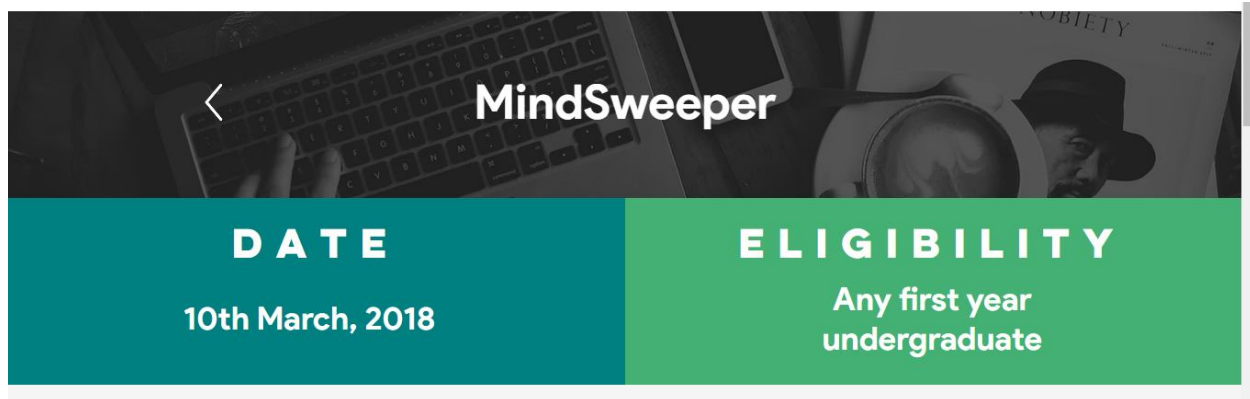


MindSweeper

MindSweeper is the coding event organized by Jadavpur University Science Club (JUSC) in collaboration with Entrepreneur Cell, JU and sponsored by TEQIP –III, JU. This event has been introduced with the main aim to familiarize the 1st year students with the concept of competitive coding. The contest consisted of four ad-hoc based problem with varied difficulty. Each problem had a predetermined score according to their complexity.

A banner for the MindSweeper event. The top part features a dark background with a laptop keyboard on the left and a person wearing a hat on the right. The word "MindSweeper" is written in white in the center. Below this, there are two colored boxes: a teal box on the left and a green box on the right. The teal box contains the text "DATE" and "10th March, 2018". The green box contains the text "ELIGIBILITY" and "Any first year undergraduate".

DATE 10th March, 2018	ELIGIBILITY Any first year undergraduate
---------------------------------	--

Preface and Contest Rule :

Life is all about romance, sarcasm, math and language. You can find the answers to the baffling questions of your life, by either reading the Bible or by taking a shot at coding them out! Choose wisely!

Problem Statement

One will have 4 ad-hoc challenges to solve in 2 hours. See how your skills compare to others.

Rules

- Only first years of any college (all-India) are eligible for this event.
- This is not a team-based contest. Each participant must sign up separately.
- All submissions run through a plagiarism detector. Any case of code plagiarism will disqualify both users from the contest.

Scoring

- Each challenge has a pre-determined score.
- A participant's score depends on the number of test cases a participant's code submission successfully passes.
- If a participant submits more than one solution per challenge, then the participant's score will reflect the highest score achieved. In a game challenge, the participant's score will reflect the last code submission.

- Participants are ranked by score. If two or more participants achieve the same score, then the tie is broken by the total time taken to submit the last solution resulting in a higher score.

Statistics for the contest as provided by HackerRank

- Signup Count: 46
- Total Cumulative Signups: 58 (includes signups after the end of the contest)
- Login Count: 36
- Login Conversion Rate: 78.26 %
- Number of Users Who Submitted Code: 32

The moderators and problem setters for this event were **Agniva Kolay** and **Dibyadip Chatterjee**, from the department of Electronics and Telecommunication Engineering(second year), Jadavpur University.



Rank	User	Time	Score	Country
1	ajay8	00:00	12845	India
2	ajay805	01:00	14452	India
2	ashishagrawal1	01:00	16350	India
4	neerajkumar85K	01:00	12642	India
4	ajay_agrawal	01:00	12578	India
4	RudrajDatta	01:00	12042	India
4	ajaym	01:00	20151	India
8	ashishg14	01:00	12103	India
9	harish1999	01:00	10754	India
9	harshavard18	01:00	14448	India

11	anishkumar11	01:00	1342	India
11	neerajk155	01:00	1724	India
11	harshvard	01:00	2218	India
11	ajaychatterjee1	01:00	2417	India
11	anish11	01:00	1344	India
11	ajaym_praj1	01:00	1104	India
11	ashishg14	01:00	4823	India
11	ashishg19	01:00	19421	India
11	ajaym123	01:00	13349	India
29	ajaym123	01:00	2118	India
30	neerajk	01:00	14653	India
31	anish12345	01:00	300	India