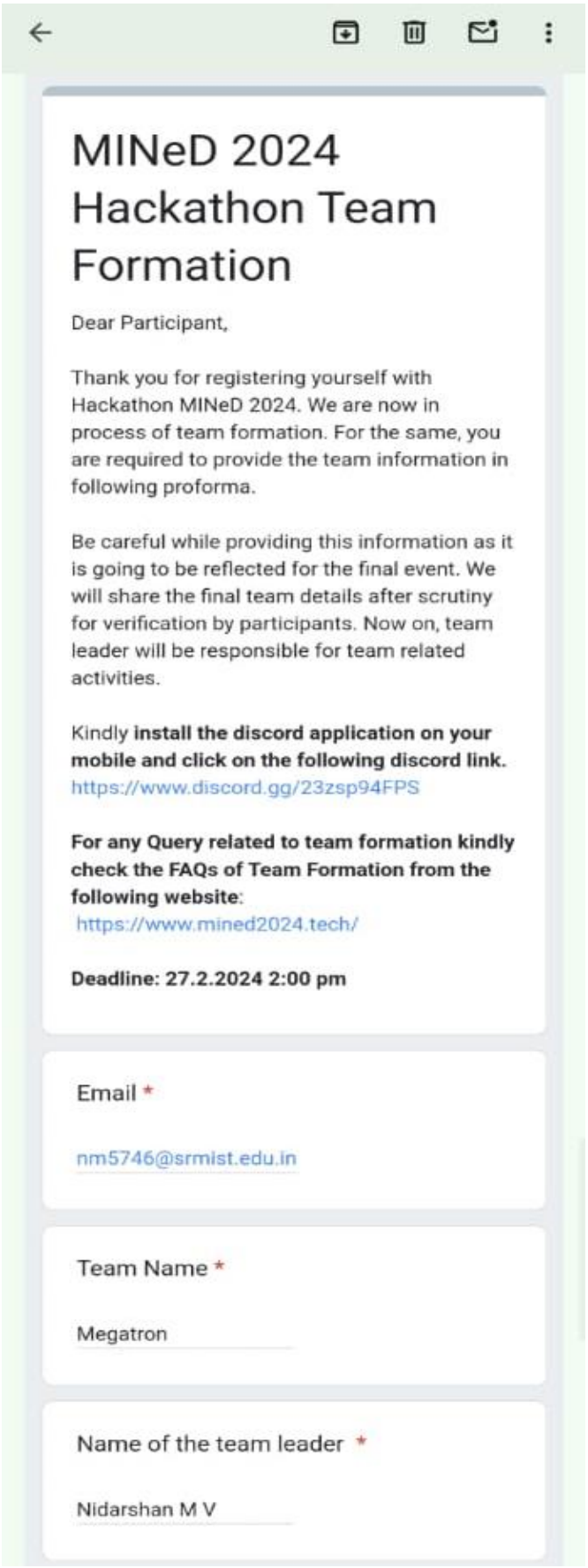
OD APPLICATION

Proof of Registration:



MINeD 2024 Hackathon Team Formation

Dear Participant,

Thank you for registering yourself with Hackathon MINeD 2024. We are now in process of team formation. For the same, you are required to provide the team information in following proforma.

Be careful while providing this information as it is going to be reflected for the final event. We will share the final team details after scrutiny for verification by participants. Now on, team leader will be responsible for team related activities.

Kindly **install the discord application on your mobile and click on the following discord link.** https://www.discord.gg/23zsp94FPS

For any Query related to team formation kindly check the FAQs of Team Formation from the following website: https://www.mined2024.tech/

Deadline: 27.2.2024 2:00 pm

Email *

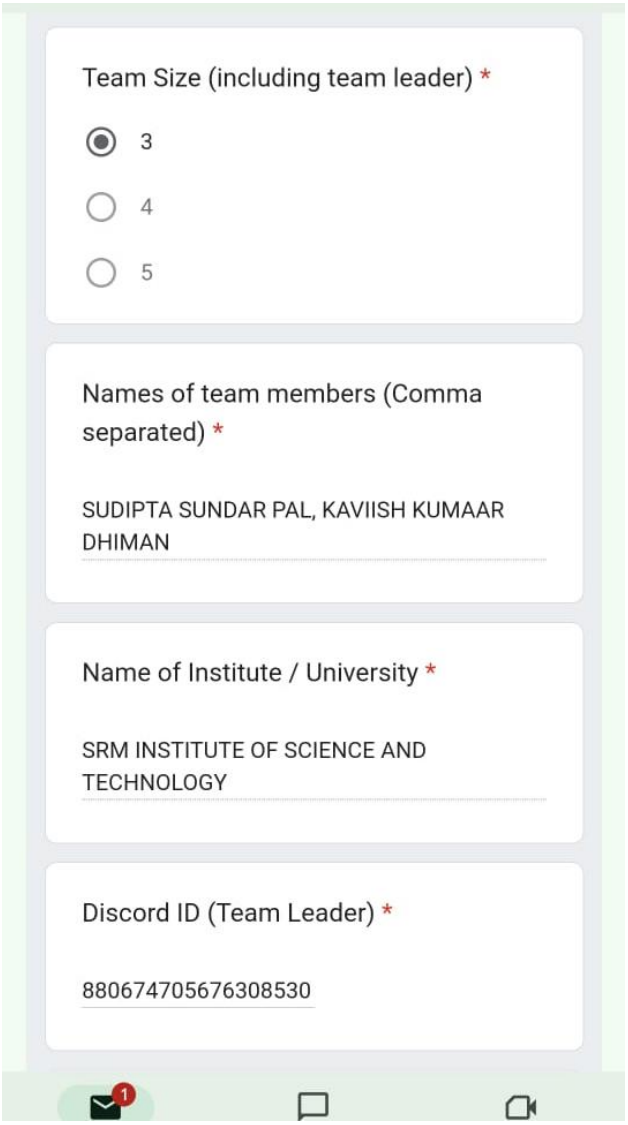
nm5746@srmist.edu.in

Team Name *

Megatron

Name of the team leader *

Nidarshan M V



Team Size (including team leader) *

- (•) 3
- ( ) 4
- ( ) 5

Names of team members (Comma separated) *

SUDIPTA SUNDAR PAL, KAVIISH KUMAAR DHIMAN

Name of Institute / University *

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

Discord ID (Team Leader) *

880674705676308530

Proof of Acknowledgment:

Hackathon Inaugural Function and Track Description External Inbox

Dr. Vishal U. Parikh Yesterday
to bcc: me

Dear Team Leaders of MINeD 2024,

As the day approaches, kindly find the meeting link for the MINeD 2024 Hackathon Inaugural Function and Track Description. As we are using the Google Meet platform and it has limited accommodation, we request only team leaders to join the meeting from any one device. The rest of the team members are requested to attend from the same device (no need to join the meeting separately by team members due to the limit on the maximum number of participants). Kindly find the tentative schedule for the MINeD 2024 as an attachment.

Meeting Link:
meet.google.com/zdh-apvd-xcz

Once again, only team leaders should join the meeting, and other members are requested to remain with the team leader.

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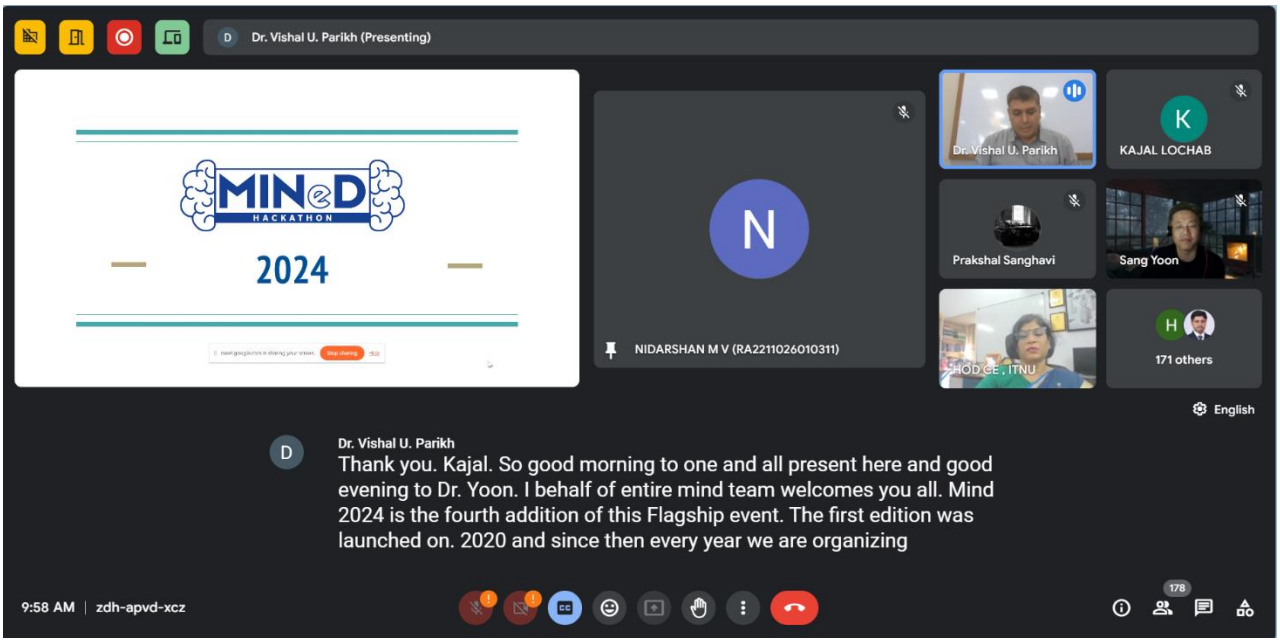
Regards
Dr Vishal U. Parikh
Assistant Professor,
Computer Engineering Department,
Institute of Technology,
Nirma University.
Office Phone: 07971652573
Ext: 9573
ORCID: 0000-0002-1664-4447
SCOPUS ID: 57195484767

Proof of Participation:



Provided Schedule (by the organizer);

MINeD HACKATHON

Tentative Schedule

29th February (Day 1)	
9.30 AM to 10.30 AM	Inauguration ceremony
10.30 AM to 11.45 AM	Industry sponsors will describe the problem statements.
11:45 AM onwards	Hackathon begins...
11:45 AM to 12.30 PM	Track selection by participating teams and finalising it and submitting final tracks

12.30 PM to 00.00 AM	Hacking continues…
1st March (Day 2)	
12.01 AM to 00.00 AM	Hacking continues...
2nd March (Day 3)	
12.01 AM to 11.59 AM	Hacking continues...
12.00 noon	Hackathon ends…
12 noon to 1.00 pm	Final Submission
1.30 pm to 4.30 pm	First round of evaluation begins (Project Presentation of all teams)
4.30 pm to 5.30 pm	Decision and scrutiny of teams for final round
5.30 pm onwards	Final round of evaluation (Project Presentation of top selected teams)
9.30 pm to 10.00 pm	Announcement of Prize Winner, Concluding Remarks and valedictory session

Current attendance percentage :

Registration Number: RA2211026010311
Name: NIDARSHAN M V
Program: B.Tech
Department: Computer Science and Engineering
Specialization: CS AIML
Semester: 4 Batch : 2
Feedback Status : Completed
Enrollment Status / DOE: true / 04-Jan-24
Photo-ID:

Course Code	Course Title	Category	Faculty Name	Slot	Hours Conducted	Hours Absent	Attn %
21MAB204T Regular	Probability and Queueing Theory	Theory	R.Kalaiyarasi (101979)	A	25	3	88.00
21CSC204J Regular	Design and Analysis of Algorithms	Theory	Dr. Nagendra Prabhu S (102868)	B	20	2	90.00
21CSE251T Regular	Digital Image Processing	Theory	Dr.Dhilsath Fathima M (103125)	C	17	2	88.24
21CSC205P Regular	Database Management Systems	Theory	Ms. Sasi Rekha Sankar (100617)	D	20	4	80.00
21PDH201T Regular	Social Engineering	Theory	Ms.P.Ami Femila (101564)	E	10	0	100.00
21CSC206T Regular	Artificial Intelligence	Theory	Dr.T.R.Saravanan (102751)	F	17	0	100.00
21LEM202T Regular	UHV-II: Universal Human Values – Understanding Harmony and Ethical Human Conduct	Theory	Dr. G. Dinesh (102864)	G	20	4	80.00
21CSC204J Regular	Design and Analysis of Algorithms	Practical	Dr. Nagendra Prabhu S (102868)	LAB	12	2	83.33
21PDM202L Regular	Critical and Creative Thinking Skills	Practical	Ms.I.Jerlina (102318)	LAB	10	0	100.00