New India Vibrant Hackathon 2023

1. What is New Vibrant Gujarat Hackathon?

The "New India Vibrant Hackathon 2023," organized by the Gujarat Knowledge Society and the Education Department, aims to tap into the creative potential of young students and innovators by providing a structured platform for problem-solving. This hackathon model, aligned with the Student Start-up and Innovation Policy (SSIP 2.0), focuses on addressing challenges faced by government departments and municipal corporations, fostering both digital and hardware innovation. The program seeks to channel the energy of youth into constructive initiatives, cultivating problem-solving skills and a forward-thinking mindset for their contributions to civil society.

2. Who Can Participate?

Participation in the New Vibrant Gujarat Hackathon is open to all college and university teams. Whether you're an engineering student or a business major, if you have a passion for innovation, this is the place for you.

3. What are the Requirements for Participation?

To take part in the hackathon, you must form a team. Individual participation is not allowed. A team should consist of a team leader and a maximum of 8 members.

4. How Many Problem Statements?

There are a total of 184 problem statements that participants can choose from. These problem statements cover a wide range of domains and sectors.

5. What is the Last Date of Application and Idea Submission?

The deadline for application and idea submission is October 31st.

6. Prizes

A variety of exciting prizes await the winners of the New Vibrant Gujarat Hackathon.

7. Is There an Internal Hackathon?

No, there is no internal hackathon, but participants will have access to mentors who can guide them throughout the hackathon.

8. How to Register and Submit Ideas ?

Team leaders can directly register and obtain login IDs from the Gujarat government's portal. Once registered, teams can submit their innovative ideas through their login IDs.

Timeline :

Important Date

Sr.No	Process	Tentative Timeline
1	Outreach to all GoG Departments,PSUs MCs	By 30th August 2023
2	Sourcing and Defining Problem Statement by each Department	Till 30th August 2023
3	Publising Problem Statements on Portal	5th September 2023
4	Creating Awareness, Outreach Across all Colleges and Universities in Gujarat and Team Registration Start.	September 2023
5	Idea/Synopsis Submission by Team	30th October 2023
6	Regional Round of Hackathon	1st Week of Novemeber 2023
7	Grand Finale of Hackathon	Last Week of November 2023

Here is the website link : https://ssipgujarat.in/hackathon2023/index.php
Here is the registration link : https://ssipgujarat.in/hackathon2023/registration.php

Students, don't miss this opportunity to be part of the solution for the challenges faced by Gujarat. Dive into the hackathon, unleash your creativity, and make a difference.
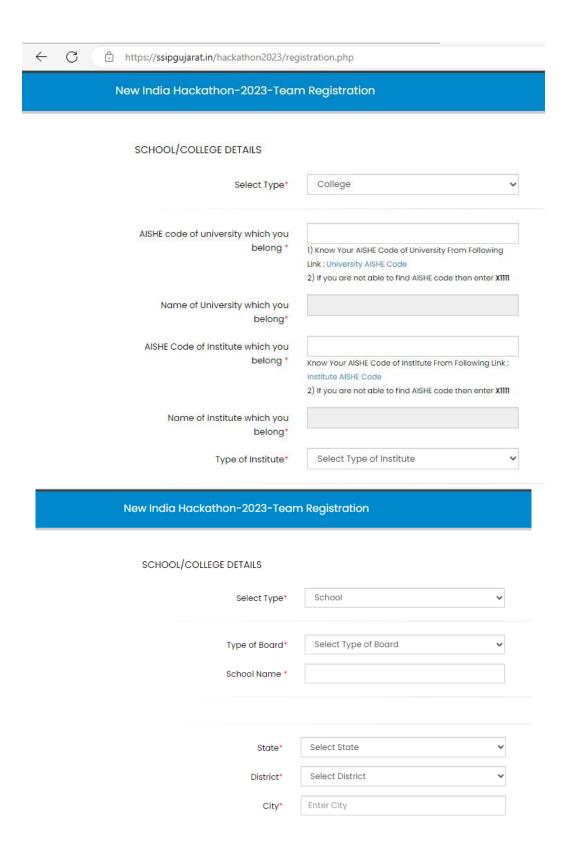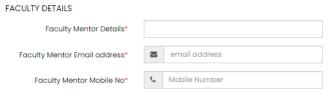**Best of luck to all participants!**
DON'T FORGET TO REGISTER AT COLLEGE LINK
https://forms.gle/NRDmGEYBgnbxiFRL6

Instruction for Problem Statement
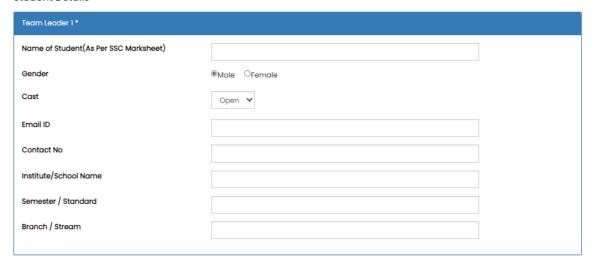# Selection Submission

Please Team Registration for New India Vibrant Hackathon 2023 at following link:
http://www.ssipgujarat.in/hackathon2023/registration.php

Here you need to fill the details :

← C 🔒 https://ssipgujarat.in/hackathon2023/registration.php

SCHOOL/COLLEGE DETAILS

Select Type* | College ▾

AISHE code of university which you belong * |
1) Know Your AISHE Code of University From Following Link : University AISHE Code
2) If you are not able to find AISHE code then enter X11111

Name of University which you belong* |

AISHE Code of Institute which you belong * |
Know Your AISHE Code of Institute From Following Link : Institute AISHE Code
2) If you are not able to find AISHE code then enter X11111

Name of Institute which you belong* |

Type of Institute* | Select Type of Institute ▾

SCHOOL/COLLEGE DETAILS

Select Type* | School ▾

Type of Board* | Select Type of Board ▾

School Name * |

State* | Select State ▾

District* | Select District ▾

City* | Enter City

FACULTY DETAILS

Faculty Mentor Details*	
Faculty Mentor Email address*	✉ email address
Faculty Mentor Mobile No*	☎ Mobile Number

Student Details

Team Leader 1 *

Name of Student(As Per SSC Marksheet)	
Gender	⦿ Male ◯ Female
Cast	Open ▾
Email ID	
Contact No	
Institute/School Name	
Semester / Standard	
Branch / Stream	

....

Member 8

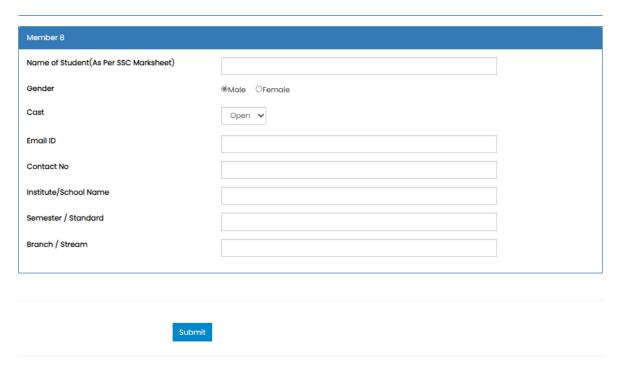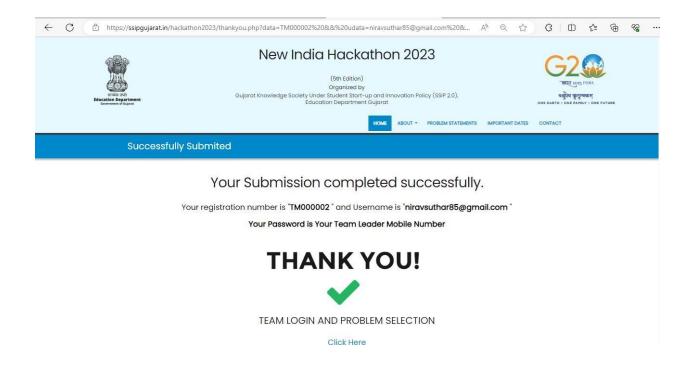|	
Name of Student(As Per SSC Marksheet)	
Gender	⦿ Male ◯ Female
Cast	Open ▾
Email ID	
Contact No	
Institute/School Name	
Semester / Standard	
Branch / Stream	

Submit

After Successfully Registration you will get

After the registration is complete please follow the below steps :
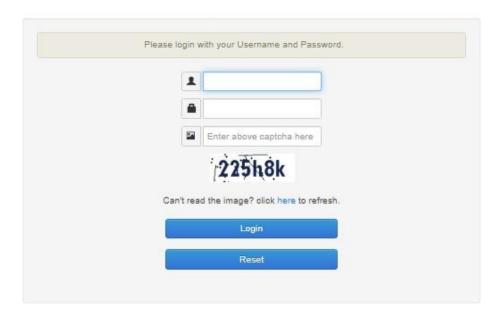
Please Login at following link:

http://www.ssipgujarat.in/hackathon2023/team/login.php

Username is your Team

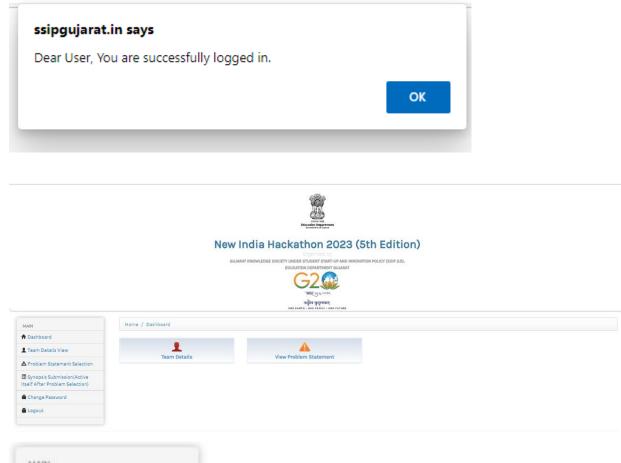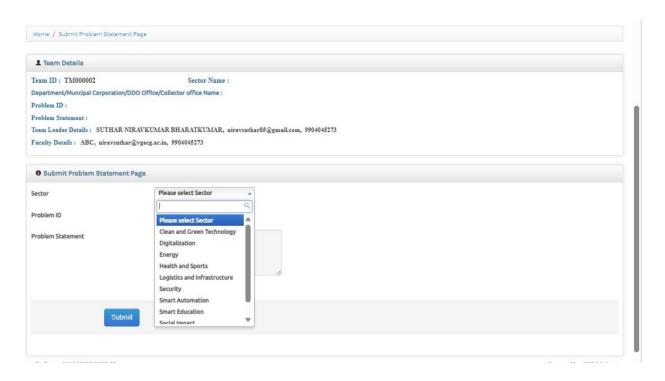Leader Email

Step 1: Login

New India Hackathon 2023
Team Login

Please login with your Username and Password.

👤 [ ]

🔒 [ ]

🖼 [Enter above captcha here]

225h8k

Can't read the image? click here to refresh.

[**Login**]

[**Reset**]

ssipgujarat.in says

Dear User, You are successfully logged in.

OK

Education Department
Government of Gujarat

New India Hackathon 2023 (5th Edition)
Organized by
GUJARAT KNOWLEDGE SOCIETY UNDER STUDENT START-UP AND INNOVATION POLICY (SSIP 2.0),
EDUCATION DEPARTMENT GUJARAT

G20
भारत मंडपम् INDIA

अम्बुधेय् कुटुम्बकम्
ONE EARTH • ONE FAMILY • ONE FUTURE

MAIN

- Dashboard
- Team Details View
- Problem Statement Selection
- Synopsis Submission(Active itself After Problem Selection)
- Change Password
- Logout

Home / Dashboard

Team Details

View Problem Statement

MAIN

- Dashboard
- Team Details View
- Problem Statement Selection
- Synopsis Submission
- Change Password
- Logout

Step 4: Submit Problem Statement in which you have to Sector then select Problem IDand problem statement selected and click on submit

Click on Synopsis Submission Link in Menu for Submit Synopsis

ℹ Synopsis Submit Page

Problem ID	PS004007
Problem Statement	Supervision of Efficiency for improvement
Synopsis Abstract	0 characters entered.
Literature Review/Existing Innovation-technology to address related to your problem	0 characters entered.
What would be your approach to solve the problem	0 characters entered.
Road map/Flow diagram to develop final solution (1)	No file selected (*Only jpg and png files allowed.)
Road map/Flow diagram to develop final solution (2)	No file selected (*Only jpg and png files allowed.)
Tools and technologies to be used to solve the problem	0 characters entered.

	Tools and technologies to be used to solve the problem		0 characters entered.

	Challenges/Risk in implementing your Final prototype		0 characters entered.

	Possible outcome of your work		0 characters entered.

	Work done till date		0 characters entered.

Image/Screenshot of Solution (1) No file selected (*Only jpg and png files allowed, Maximum File Size 5 MB)

Image/Screenshot of Solution (2) No file selected (*Only jpg and png files allowed, Maximum File Size 5 MB)

Report in PDF No file selected (*Only pdf file allowed, Maximum File Size 20 MB)

* Please verify before submit. Once Submitted Data can not be updated.

Submit Synopsis

Note AISHE code for Mumbai University is U-0318 AND FOR TCET AISHE CODE IS C- 33525

643	U-0330	Tata Institute of Fundamental Research, Mumbai
644	U-0331	Tata Institute of Social Sciences, Mumbai
645	U-0318	University of Mumbai
646	U-0886	Maharashtra National Law University Mumbai
647	U-1051	ALL INDIA INSTITUTE OF MEDICAL SCIENCES NAGPUR
648	U-0295	Datta Meghe Institute of Medical Sciences, Nagpur
649	U-0841	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, NAGPUR