



GOVERNMENT OF INDIA

A Digital India Initiative





EVENTS

CHALLENGES


WORKSHOPS

An Initiative of



Open Government Data (OGD) Platform India

EVENT SECTORS



OPEN ON

05/01/2026 12:01 AM

SUBMISSION CLOSSES ON

20/01/2026 11:59 PM

06

Days

04

Hours

18

Minutes


54


Seconds

VENUE

ONLINE

LOG INTO PARTICIPATE







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The purpose of this Hackathon is to identify meaningful patterns, trends, anomalies, or predictive indicators and translate them into clear insights or solution frameworks that can support informed decision-making and system improvements.

### Who can participate in the Hackathon?

Any student or researcher enrolled in any accredited Indian university/Institution.

### Can participants form teams?

Yes, participants are permitted to form teams comprising up to five members.

### Can a participant be part of multiple teams?

No, a participant is allowed to register as a member of only one team.

### Are employees of UIDAI and NIC eligible to participate?

No, the employees of UIDAI may not participate in the Hackathon.

### How can one register for the Hackathon?

Please visit the official event page on <https://event.data.gov.in>

### Are participants required to register on any specific platform?

Yes, all participants must register on JanParichay: <https://janparichay.meripehchaan.gov.in/v1/pehchaan/createprofile.html>

### What are the Problem Statements for the Hackathon?

Please read the detailed Problem Statement on the official event page on <https://event.data.gov.in>

### How will the Hackathon be organised? Will it require in-person participation?

The Hackathon will be organised as an online event with process for registration of participants, accessing the datasets to be utilised for Problem Statement, and submission of insights. Only the shortlisted team will be invited for an in-person presentation.

### What is the timeline for the Hackathon?

The Hackathon will take place during a total of 15 days from the start of registration of participants to the final date for submission of insights.



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All datasets allow for univariate, bivariate, and trivariate analyses.

### What needs to be submitted for evaluation?

One consolidated PDF, the details can be found in the project submission section.

### Will there be any jury for evaluation?

Yes.

### What are the rewards for selected entries?

Top 5 most innovative submissions will be awarded the following prizes:

- **1st prize:** 2,00,000 with certificate
- **2nd prize:** 1,50,000 with certificate
- **3rd prize:** 75,000 with certificate
- **4th prize:** 50,000 with certificate
- **5th prize:** 25,000 with certificate

### What is the evaluation criteria?

All applications will be rated on the parameters listed below:

- **Data Analysis & Insights:**
  - Depth, accuracy, and relevance of univariate/bivariate/trivariate analysis
  - Ability to extract meaningful findings from the data
- **Creativity & Originality:**
  - Uniqueness of the problem statement or solution, innovative use of datasets
- **Technical Implementation:**
  - Code quality, reproducibility, and rigour of approach, appropriate methods, tooling, and documentation
- **Visualisation & Presentation:**
  - Clarity and effectiveness of data visualisations, Quality of written report or slides
- **Impact & Applicability:**
  - Potential for social/administrative benefit, Practicality and feasibility of



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2. **Open Source Encouraged:** Use of open-source packages and frameworks is recommended.
3. **Dataset:** Use of any of the Aadhaar enrolment and update datasets is mandatory.

### Can participants use any technology?

The participants are encouraged to implement the latest emerging technologies like AI, ML, etc.

### What happens if a participant provides false information?

A participant providing false information during the registration process or later in the Hackathon shall be disqualified.

### Must participants keep their contact information updated?

Yes, it is mandatory for the participants to provide correct contact information and update the same if and when applicable.

### Can participants have multiple accounts on the submission platforms?

No, only a single account may be created by each participant registering for the Hackathon. Similarly, a team may create only a single account for the same.

### Is originality of the application important?

Yes, the participants must certify the originality of their work before submitting the same for evaluation.

### Can participants submit previously published or awarded work?

No, the submitted prototypes must be produced originally for this Hackathon.

### Are there any restrictions on the code submitted?

The code to be submitted must be free from malware including adware, ransomware, spyware, virus, worm, etc.

### What legal terms must participants follow?

The participants must follow the Terms and Conditions of the Hackathon.

### What is the jury's role in decision making?

The jury shall have the final decision with respect to awarding of the most innovative insights



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