

INFINITY ROBO • NATIONAL TECHNOLOGY CHAMPIONSHIP 2026

THE IDEATHON

Bring Your Idea to Life

A national-level innovation challenge open to ideas from every field — no prototype required, just your vision on paper.

TOTAL PRIZE POOL

Rs. 1,00,00,000

Rs. 20,00,000 Grand Prize + Rs. 5–15 Lakh funding for one team from every age group

100% Online

Participate & submit from
anywhere in India

Solo or Team

Up to 3 members, same age group

PDF Submission

No working prototype required

Infinity Robo is a Mumbai-based innovation and technology platform. This championship is completely online — participate and submit from anywhere in India.

Official Competition Brochure

IDEATHON — OVERVIEW

The Ideathon is a national-level innovation competition that invites individuals and teams to conceptualise, articulate, and present compelling ideas with the potential to solve real-world challenges or create new opportunities. You do not need to build a working prototype — your idea, backed by thorough research, structured thinking, and a clear written presentation, is your entry.

This competition celebrates vision and creativity, and welcomes ideas and innovations from **every field** — not just technology. Whether your idea relates to Artificial Intelligence, Robotics, IoT, Cybersecurity, Healthcare, Agriculture, Finance, Education, Sustainability, Social Impact, Arts & Culture, Public Policy, or any other domain — if it is original and meaningful, it belongs here.

Open to Ideas From Every Field

Artificial Intelligence	Robotics & IoT	Healthcare
Agriculture	Finance	Education
Sustainability & Climate	Social Impact	Arts & Culture
Public Policy	Sports & Wellness	Any Other Field

What You Need to Submit

Teams must submit a single PDF document that comprehensively explains their idea. There is no requirement to build or demo a working product. Your PDF writeup is your complete submission and must cover the following sections:

1. Idea Title & Domain

A clear, catchy title for your idea and the field it belongs to (e.g., Healthcare, Education, Sustainability, Social Impact, or any other area).

2. Problem Statement

Describe the real-world problem your idea addresses. Include data, statistics, or anecdotes that highlight why this problem matters and who it affects.

3. Proposed Solution

Explain your idea in detail — how it works, the core approach or method involved, and how it addresses the identified problem. Be specific and logical.

4. Innovation & Uniqueness

What makes your idea different from existing solutions? Highlight the novel aspects, whether in approach, method, target audience, or model.

5. Target Audience & Reach

Who will benefit from your idea? Define your primary and secondary audience, potential reach, and the geographical or demographic scope.

6. Approach & Resources

Describe the methods, tools, platforms, or resources your idea would use. Include a simple diagram or flowchart if it helps explain your idea.

7. Implementation Roadmap

Outline a phased plan for bringing the idea to life — Phase 1 (pilot), Phase 2 (scale), Phase 3 (full rollout). Include rough timelines.

8. Impact & Social Value

How will your idea improve lives, communities, or industries? Discuss environmental, social, and economic impact where applicable.

9. Scalability & Future Scope

How can the idea grow over time? Discuss expansion potential, partnerships, and long-term vision.

10. Team Introduction

Brief introduction of each team member — name, background, and their role in conceptualising the idea.

TEAM COMPOSITION

Minimum Members	Maximum Members	Collaboration
1 Person (Solo allowed)	3 People per team	All members must be in the same age group

EVALUATION CRITERIA

Criterion	Description
Innovation & Originality (25%)	How fresh and creative is the idea? Does it offer something genuinely new?
Problem Clarity & Relevance (20%)	Is the problem well-defined, real, and significant?
Solution Depth & Feasibility (20%)	Is the proposed solution logical, well-reasoned, and implementable?
Impact & Scalability (15%)	Can the idea create meaningful impact and grow over time?
Presentation & Documentation Quality (10%)	Is the PDF well-structured, clearly written, and professional?
Research & Data Support (10%)	Are claims backed by facts, data, or references?

PRIZE

TOTAL PRIZE POOL

Rs. 1,00,00,000

(Rs. 1 Crore) across the Grand Prize and idea-to-reality funding below

GRAND PRIZE

Rs. 20,00,000

Awarded to the single best idea overall, as selected by the Infinity Robo judging panel

IDEA-TO-REALITY FUNDING

Rs. 5–15 Lakh

For one team from every age category to build their idea into reality

Idea-to-Reality Funding: In addition to the Grand Prize, one outstanding team from each of the four age categories (10–16 Years, 16–22 Years, 22–30 Years, 30+ Years) will be selected to receive funding of Rs. 5 Lakh to Rs. 15 Lakh to help turn their idea into a real, working solution.

Note: All prizes and funding amounts are awarded based on evaluation by the Infinity Robo judging panel. The decision of the judges is final and binding.

REGISTRATION & ENTRY FEES

Age Categories

Category	Age Group	Registration Fee
Category 1	10 to 16 Years	Rs. 399
Category 2	16 to 22 Years	Rs. 499
Category 3	22 to 30 Years	Rs. 599
Category 4	30+ Years	Rs. 999

Registration fees vary by age category and are payable at the time of registration on the official website.

Competition Timeline

Phase	Days	Activity
Registration + Submission	Day 1 – 50	Registrations open. Participants may submit work immediately after registering.
Submission Only	Day 51 – 70	Registrations closed. Participants may still submit or update their work.
Final Deadline	Day 70	Last day to submit or re-upload. No changes accepted after this date.
Evaluation & Judging	Day 71+	Submissions reviewed by the Infinity Robo judging panel.
Winners Announcement	As scheduled	Results published on the official platform with certificates and awards.

Participants may edit, update, or re-upload their submissions at any time before the Day 70 final deadline.

Participant Benefits

- Participation Certificate for all registered participants
- Merit Certificates for outstanding performers
- National-Level Recognition on the Infinity Robo platform
- Grand Prize cash award for the winning idea
- Idea-to-Reality Funding of Rs. 5–15 Lakh for one team from every age group
- Portfolio enhancement for students and professionals
- Networking opportunities with innovators, mentors & changemakers
- Exposure to a broader innovation ecosystem across every field

Registration Requirements

Every participant must provide the following details during registration:

Full Name	Age	Institute / Organisation Name
City	Email Address	Contact Number

Register Now at infinityrobo.com

Imagine. Innovate. Inspire.