THE INNOVATION STORY

LEMELSON-MIT







IMMERSION

The Innovation Story's

AI Fellowship for Global Young Innovators

An advanced AI immersion for future change-makers.

Register Now

BOSTON

Build real-world projects and skills
Gain global mentorship
Develop standout portfolios for global admissions

Are you ready to step inside the world's most exciting tech immersion for high school students?

Grades: 8 to 12

Are you ready to step inside the world's most exciting tech immersion fellowship for high school students?

AI Fellowship is an advanced immersion designed for students who aspire to be change makers and problem solvers - not spectators of the AI revolution, but its builders. Hosted at MIT Lemelson and mentored by leading AI practitioners, it is built to be the world's most outcome-driven AI fellowship for young innovators.

Program Partners:

LEMELSON-MIT

Kendall Project

IMAGINATION IN ACTION

Through the AIFGYI, Students:

- Access three world-class institutions – Tap into the combined intellectual resources of **MIT, Harvard, and Boston University**
- Train with pioneers - Learn directly from leading **AI professors and researchers, industry innovators and PhD mentors** who are shaping the future.
- Master AI that matters – Apply **breakthrough AI techniques** to solve pressing sustainability and global challenges
- Join a **global community** – Build lasting connections and collaborate with talented peers from around the world
- **Build real skills,** not just knowledge – Transform ideas into working solutions through intensive, hands-on project work
- Create a **compelling portfolio** – Develop substantial projects that address authentic challenges and showcase your expertise

> Last year, **AIFGYI** helped me discover my interest in **AI and healthcare**. This year, that journey went much deeper. Through the research experience and mentorship, I had the opportunity to work on **NeuroScan**, my project focused on **AI-powered brain tumour detection, localisation and segmentation**. The experience also opened the door to a research internship with **Dr. Deeptarup Biswas**, a postdoctoral researcher at Harvard Medical School, where I got a glimpse of what it really means to work on problems at the intersection of AI and medicine.



Tvishaa Prabhu,
AI Fellow 2025 and 2026

> The opportunity to pitch our ideas to the entire group and receive feedback from everyone was incredibly valuable.
> Their challenging questions helped us identify problems and overlooked details that we may not have considered ourselves.
> This collaborative process allowed us to refine our ideas, strengthen our projects, and build better solutions.



Kashvi Mummaneni,
AI Fellow 2026

Certificate of Recognition



"**AIFGYI** taught me to turn curiosity into action."

AIFGYI gave me the opportunity to take an idea and turn it into a real solution. Working on **SolarTwin**, an AI tool for optimising solar-panel placement, taught me how to start with a real problem, test ideas, use feedback and build with purpose.



What stood out most was the exposure to **researchers, entrepreneurs and innovators at MIT** and across **Boston**. AIFGYI gave me the confidence to think bigger, experiment fearlessly and see myself not just as a student learning technology, but as someone who can use it to solve meaningful problems.

Aryan Dodeja,
AI Fellow, 2026

Spotlight Mentors



Ramesh Raskar
Associate Professor,
MIT



John Werner
Serial Entrepreneur,
Managing Director,
Link Ventures



Rebecca Xiong
Serial Entrepreneur,
Harvard Innovation Labs



Brendan McSheffrey
Founder,
The Kendall Project

The AIFGYI featured in Forbes

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INNOVATION > AI

AI Fellowship For Global Young Leaders: The Results

By John Werner, Contributor. I am an MIT Senior Fellow & Lecturer, 5x-founder & VC...

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Updated Jul 16, 2026, 03:50pm EDT



Three-dimensional synthesis of works, on behalf of the future of science and technology, network communications, digital age
GETTY

A transformative two-week summer program culminated in a range of new ideas on AI that I find exciting, as the summer winds down.

This program, put on here at Cambridge, involved 65 high school students working on their passion projects, with the power and opportunities of AI in mind. It's part of a plan to transform curriculum for a new generation of students – to help all of us to meet the challenges that this new day brings.

It was called the AI Fellowship for Global Young Leaders, and it came together quite well. In full disclosure, I was asked to help put together this summer event, and I found the effort well worth it. We need to prepare our young people for an AI age, and showcase what they are able to do with this Promethean force. This gave our young people some excellent hands-on experience with the products of neural nets. There was an excitement in the air that was contagious. And I think all of our participants can go home proud of what they accomplished here.

SCAN TO READ MORE

Program Highlights

The minds and moments that set the AIFGYI apart from any other.

66
Students

25
Experts

66
Projects

20
Domains



Invention Sprint at MIT Lemelson



Session by Stu Schmill, Dean MIT Admissions



NANDA Hackathon at MIT Media Lab



University Tours - MIT and Harvard



Harvard Innovation Lab tour by Rebecca Xiong



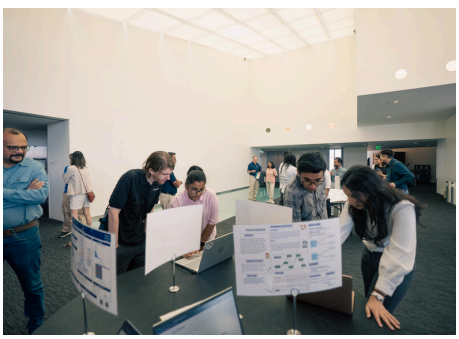
Visit to MIT Nano Lab



Research Pods with domain experts



MIT tour by John Werner and Megan Smith



Innovation Fest at MIT Media Lab

AIFGYI 2026
Innovate. Build. Launch.

Turning bold ideas into impact-driven ventures.

The Journey: Boston Immersion | July 5–16, 2026

Arrival Day | Landing in Boston

Students touch down and head to Kilachand BU Dorm for a quick debrief, key distribution, and settling in followed by dinner and an evening debrief to kick off the cohort.

Day 1 | The Spark: Invention Sprint Kickoff

At MIT Lemelson: Welcome, team assembly, and an introduction to the Invention Sprint - students identify real problems, research, brainstorm, prototype, and deliver their first pitches.

Day 2 | The Foundation: AI Lens Begins

Ramesh Raskar and Brendan McSheffrey open the AI Lens Series on the next decade of AI and problem-first company building, followed by Research Pod #1 for early-stage project reviews.

Day 3 | The Voice: MIT, Ecosystems & Data

Stu Schmill shares what MIT looks for, Gabriela Torres covers AI ecosystems and safety, and Abhishek Mehta explores the data-powered industrial revolution; Close Read feedback begins for expert feedback on projects.

Day 4 | The Vision: AI at the Edge of Discovery

Michael Hecht takes students from Mars to black holes, and Julius Heitkoetter unpacks why we can't fully trust AI's outputs, alongside continued Close Read feedback sessions.

Day 5 | The Conscience: Why MIT

John Werner walks through the mental models behind MIT innovation, Close Read wraps its final session, and students tour both the MIT and Harvard campuses.

Day 6 | The Sprint: NANDA Hackathon

A full day at MIT Media Lab for NANDA Hack the Agentic AI Hackathon with a main session followed by hackathon demos and awards.

Excursion Day | Boston Harbor & City

A brunch start, then a fun excursion to Duck Tour and Kendall Square, with a shared lunch and evening football and walk near the Charles River.

Day 7 | The Strategy: Mission-Critical AI

Manajit Barman (US Air Force) speaks on AI in mission-critical systems, followed by an extended block of deep, mentor-led project work.

Day 8 | Human & Machine: Spaceflight

Astronaut Jeffrey Hoffman speaks on human and machine in extreme environments, then Research Pod #2 opens for students with working late-stage prototypes.

Day 9 | Final Project Work & Submission

A tour with John Werner and an afternoon Submission Sprint as students finalize their project posters with mentors.

Day 10 | The Stage: Innovation Fest & Send-off

The grand finale at MIT: setup, opening ceremony, an open-floor Innovation Fest showcase, closing keynotes, celebratory lunch, and the send-off bus to Boston Airport.

Daily Rhythm

Beyond theory.Into practice.

Every day follows a structured four-phase flow:

Deep Dive: Interactive sessions with world-class professors to understand the "State of the Art."

Hands-On Lab: Implementation time. Fellows will take the morning's theory and turn it into a functional experiment.

Inside Industry: Insightful conversations with industry experts on the realities shaping today's AI industry.

Project Studio: Dedicated time to refine personal projects based on expert mentor feedback.

AI Lens Series
Speakers and their Stories

Speaker	Session
Ramesh Raskar	The Next Decade of AI From Screen AI to Dimensional AI
Brendan McSheffrey	Building AI Companies A Problem-First Approach
Stu Schmill	What MIT Is Actually Looking For
Gabriela Torres	Building AI Ecosystems Community, Safety, and Global Reach
Abhishek Mehta	The Data-Powered Industrial Revolution
Michael Hecht	AI at the Edge of Discovery From Mars to Black Holes
Julius Heitkoetter	Inside the Black Box Why We Can't Fully Trust What AI Tells Us
John Werner	Why MIT, The Mental Models Behind the Innovation
Manajit Barman	AI in Mission-Critical Systems, Lessons from Defense
Jeffrey Hoffman	Human and Machine in the Most Extreme Environment, Spaceflight

I really enjoyed the program and was very impressed with the students their enthusiasm, their curiosity, and the diversity of projects they're working on. I think projects are really one of the best ways for people to learn because real learning happens through trial and error: you try something, see what works, learn from what doesn't, and then iterate. That process of building and experimenting is incredibly valuable. The opportunity to take what you learn in the classroom and bring it into the real world gives students a different kind of learning experience, and I think that's what makes this program so meaningful.



Stu Schmill
Dean of Admissions, MIT

Expert Speakers

Led by global innovators and AI leaders shaping the frontiers of tech





Jeffrey Hoffman
Professor, MIT &
NASA Astronaut

Stu Schmill
Dean of Admissions,
MIT



Michael Hecht
Principal Scientist
MIT Haystack
Observatory,
JPL and MOXIE





Vladimir Bulovic
Director, MIT.nano



Manajit Barman
Chief Data Officer,
US Air Force

Megan Smith
3rd US CTO &
CEO, shift 7



John Werner
Managing Director,
Link Ventures

Doug Scott
Invention
Education Fellow





Abhishek Mehta
Founder and CEO,
Tresata



Leigh Estabrooks
Invention Education
Officer,
MIT Lemelson

Research POD Domain Experts

Led by global innovators and AI leaders shaping the frontiers of tech





Gabriela Torres
Director,
MA AI Hub

Rebecca Xiong
Director,
Harvard Innovation Lab



Kranthi M
Agentic AI Architect,
Microsoft





Rujul Gandhi
Expert in AI x Sound, Harvard



Dr. Deeptarup Biswas
Postdoctoral Researcher,
Harvard Medical School

Trishul C
Director of AI Engineering,
Partnerize



Julius Heitkoetter
Co-Founder and CTO,
Thinkstruct

Henry Cipolla
Co-Founder & CTO
Pedestal





Shreesha J
Associate Director of Applied Machine Learning at BestBuy



Dr Sam Estabrooks
Molecular biologist/biochemist ,
MIT Lemelson

The scholars at TIS are remarkable. Teenagers articulating complex problems in healthcare, fire safety, and agriculture with such clarity and passion reflects the depth of training they've received. TIS nurtures their critical thinking, innovation, and maturity, empowering them to tackle real-world challenges and act beyond their years.

Brendan McSheffrey,
The Kendall Project



I was amazed by how articulate and empathetic TIS scholars are in choosing problems that truly matter. For teenagers, their clarity, depth, and technical expertise including AI and Python skills are remarkable. What impressed me most was their ability to transform ideas into real solutions, and even small businesses, reflecting the exceptional training they receive at TIS.

Tracy Jean Chronberg,
Lemelson-MIT



I was truly impressed. Many of these teenage scholars, instead of being absorbed in social media or distractions, are deeply focused on sustainable development goals in healthcare and education. This remarkable maturity reflects the values and guidance TIS instills, grooming them to think beyond themselves and create real-world impact.

Ramesh Raskar,
MIT



The SundAI hackers were so impressed that one joked, 'I can retire and become a musician, because these kids will replace me!' This highlights the talent TIS is nurturing. Education here thrives on collaboration, mentorship, and teamwork. The Innovation Story demonstrated how students work together in large groups to solve real problems truly inspiring to witness.

Gabriela Torres Vives,
SundAI Hackers



I'm a big fan of this program. What really stood out to me was how curious these students are, how much they want to have an impact, and the vision and skills they bring to the table. I often say 'three is the new thousand' with today's AI and emerging technologies, three highly motivated people can accomplish what a thousand could have done just a year ago. That makes giving young innovators the right exposure, opportunities, and perspectives more important than ever. I see these students on a great trajectory, and I'm really inspired by their attitude, vision, and skills.



John Werner
Link Ventures, MIT

AI Essentials Prep Curriculum

The curriculum plan completed **before** the Boston Immersion starts

1. **Python Programming Fundamentals**

   Master the essential building blocks of programming to create efficient scripts and handle data structures using Python.

2. **Introduction to Artificial Intelligence**

   Gain a broad understanding of AI domains and the fundamental paradigms of machine learning.

3. **Machine Learning Algorithms**

   Implement industry-standard statistical methods and algorithms to analyze data and predict business metric behavior.

4. **Deep Learning Foundations**

   Build and train deep neural network models to solve complex problems using modern architectures.

5. **Computer Vision**

   Apply deep learning techniques to interpret and analyze visual data for tasks like detection and segmentation.

6. **Natural Language Processing**

   Process and analyze human language data to derive meaning, sentiment, and context using advanced algorithms.

7. **Generative AI and Large Language Models**

   Master modern AI technologies to generate content and solve complex language tasks using Transformers.

8. **Model Deployment and Ethics**

   Share your machine learning models as accessible APIs and understand the ethical implications of AI systems.

Once selected, the student participates in

The Innovation Framework

The AI Fellowship for Global Young Innovators empowers students to transition from AI consumers to creators, tackling meaningful challenges with advanced tools for real-world impact.



AI Essentials Bootcamp

Engineer intelligent systems from the ground up: Develop a rigorous command of AI, machine learning, computer vision, and NLP by designing and deploying end-to-end model pipelines that extract insights and solve meaningful, real-real-world problems.



Project Ideation

Forge high-impact innovations: Leverage proven frameworks, iterative design, and personalized mentorship to blueprint bold visions into scalable realities.



Expert Webinar Sessions

Unlock frontier AI from pioneers: Engage with leading researchers and leaders reshaping healthcare, finance, robotics, and beyond - gaining insight from the architects of real-world transformation.



Boston Immersion

Immerse in the world's most powerful innovation ecosystem: Tour MIT and BU labs, engage with innovators, and collaborate on real-world challenges at the heart of global innovation.



Innovation Fest Showcase

Command the spotlight: Pitch your breakthrough to industry leaders and researchers, validate your expertise, showcase a standout portfolio, and forge powerful connections that unlock admissions and future opportunities.



Growth Beyond the Fellowship

Sustain your ascent: Access The Innovation Story's Nurturing Innovators Program for elite mentorship, competition prep, and validated prototypes that propel admissions to top universities.

AI Essentials Bootcamp → Project Ideation, Brainstorming, and Finalization → **Boston Immersion** → Post Immersion Support

Projects

66 High School Students | 66 Real World Projects | 20 Industry Domains

Healthcare & Medical AI

Vanya Kumbhat	BloodLens AI: AI platform for accurate, accessible blood smear analysis and disease detection.
Tziona Suissa	Decoding Breast Cancer: AI platform to classify breast tissue as normal or tumor using gene expression data.
Arjan Desai	Verity: Compares an elderly person's handwriting and audio against Alzheimer's patients and healthy controls to flag early signs.
Mitra Desai	Foresight: Predicts diabetic retinopathy onset before it appears on a retinal scan using longitudinal biomarker trajectories.
Kaashvi Agarwal	GENEVISTA AI: Predictive genetic twin modelling for sickle cell disease.
Dev Shah	GeneProt-AI: AI-powered genomic variant prioritisation.
Ishaan Jain	AURA: Dementia-support app analyzing patient data to find the best times of day for cognitive tasks.
Tvishaa Prabhu	NeuroScan: AI-powered brain tumor detection, localization and segmentation from scans.
Shivanya Maheshwari	SkinSense: AI skin-disease screening tailored for the Koli community of Mumbai.
Daksh Gupta	The Twenty-Minute Window: Feasibility study fusing handwriting, oral reading and reaction-time signals to predict learning-disability risk.
Advik Jain	Triage AI: ML system that prioritizes patients based on symptoms and vital signs.
Sriranjan Balaji	FeedWise: an AI system that explains recommendations, detects echo chambers, and improves feed diversity while maintaining personalization
Alissa Jhaveri	AI Mental Health Journal: AI journaling app understanding emotions in entries, storing history in a vector DB (RAG) as a wellness assistant.
Nirvaan Gupta	Swasthi:AI Powered Rural Healthcare Triage and Accessibility Platform for India
Siddharth Khanna	SatLog Doctor: AI-Powered satellite telemetry health monitoring & Fault Diagnosis
Tanishk Gupta	EmpthoEldearly: AI system that detects older adults' emotions from facial cues and alerts caregivers with real-time emotional insights.
Manika Jhaveri	NeuroShield: A personalized biosensor glove for early prediction of physiological and mental health crises.

Projects

66 High School Students | 66 Real World Projects | 20 Industry Domains

Accessibility & Assistive Tech

Kiaan Shah	SignSync: An AI-Powered Web Platform for Learning Indian Sign Language
Kaashvi Mummaneni	SoundSwitch: Real-time sound classification app identifying environmental sound categories via laptop mic using a pretrained audio model.
Avika Kedia	Sonara: It helps converting any audio recording into sheet music, braille notation, and spoken notation- using pitch detection and source separation.
Shrugal Vinod	Matchmind AI: AI-powered football match analysis platform using any camera
Vihaan Gupta	AI-Powered Hospital Navigation: Digitizes real hospital floor plans into a graph and routes wheelchair-accessible paths vs standard shortest-path routing.

Finance & FinTech

Rhea Shah	DhanDidi: AI-Powered Multilingual Financial Document Simplifier for Women in Rural/Peri-Urban India
Kevin Trivedi	ML Framework for Stock Options: ML predictor to help investors filter noise and identify genuine mispricing signals in stock and bond options.
Vivaan Jhaveri	ML Framework for Stock Options: ML predictor to help investors filter noise and identify genuine mispricing signals in stock and bond options.
Vivaan Gautam	SpendSense AI: Tackles teens spending most of their weekly allowance early; helps build better spending habits across the week.

Civic, Legal & Government

Shaurya Jain	CivicOS: Machine learning models to forecast settlement expansion and generate georeferenced maps.
Vaanya Kumar	CivilianIQ: Real-time AI legal-rights coach for citizen-police encounters in English, Hindi or Hinglish.
Viaan Bakliwaal	Gov Sathi: AI government agent that helps citizens file complaints, matches them to services and manages the complaint lifecycle.

Science & Industrial

Avya Goel	FlareBreak: Detects solar flares early so astronauts can take shelter or delay a spacewalk before radiation arrives.
Vikram Triplicane	Penicillin Yield Prediction: Predicts penicillin yield in a ~230-hour fed-batch fermentation from process controls like feed rate and dissolved oxygen.

Projects

66 High School Students | 66 Real World Projects | 20 Industry Domains

Education & EdTech

Roshni Hormazdiyar	Studio One: Interactive web app giving design students realistic project-based workflow practice with professional-style feedback.
Veer Charan	AstroLearn: Adaptive learning platform personalizing lessons based on a learner's emotional state, motivation and engagement.
Arhan Goyal	Interview Coach: Webcam interview practice tool detecting facial expressions, estimating stress/confidence and giving feedback.
Zoe Khanna	Attune: matched learning for children with ADHD-an AI that reads the textbook, finds the concepts, and turns them into a game.
Aishi Kansal	Udaan Her: A voice-first AI mentor for women with limited literacy in rural India.

Environment & Climate

Avni Singh	Bloom Watch AI: Predicts toxic algae blooms before they hit so shellfish farmers can act, replacing reactive lab-based warnings.
Arjun Raghavan	DiveBuddy: AI-Powered Marine Species Identification for Citizen Science Reef Monitoring
Arjun Goyal	The Verification Gap / CarbonX: AI-powered platform thatrewards users for planting trees through verified carbon credits.
Aryan Dodeja	SolarTwin: AI tool that creates 3D rooftop models from phone videos and optimizes solar panel placement for efficient installations.

Public Safety & Security

Rishaan Mour	AEGIS: Proof-of-concept testing before/after image comparison vs single-image detection for surface hazards, on synthetic data.
Kishan Kannan	RescueRank: Uses UAV room images to detect humans, fire and smoke, ranks rooms by rescue priority and sends results to firefighters.
Devesh Gupta	The Vulnerability Window: Studies how scam emails succeed when people are distracted or overloaded, to predict moments of vulnerability.

Sports & Fitness

Arnav Anney	ACLens / LandingGuard: Video-based ACL injury-risk indicator analyzing jumplanding mechanics with personalized feedback for young athletes.
Hugo Nelson	Courtside AI: Detects made basketball shots in full game video, timestamps them and auto-cuts highlight clips.
Sarthak Sekhsaria	ArtifactIQ: FTC robotics scouting assistant that reads the manual, builds a scoring UI and predicts match outcomes.

Projects

66 High School Students | 66 Real World Projects | 20 Industry Domains

Aviation & Aerospace

Hrehan Shah	AeroFlow AI: AI airport-operations decision support: predicts delays, simulates cascades through gates/crew/passengers, recommends responses.
Neel Nikhil Pappu	Kinetic: A Real-Time, Canvas-Based Tactical Airspace Dashboard
Vihaan Kumar	Aerolock: AI drone payload that detects, tracks, and measures targets in real time using computer vision and LiDAR.
Parampreet	FlightSense: AI-powered flight delay prediction model using aviation and weather datasets to forecast departure delays before booking through machine learning and an interactive web application.

Media & Behavioral

Advay Aggarwal	Influenced: Replaces a drone's uniform cylindrical safety bubble with a directional risk model to cut false collision alarms.
Yuvraj Jangid	Planning Fallacy + AI: AI detection of planning fallacy & decision fatigue in public-sector decision-making

Marine

Arav Vinodkumar	CoralCall: AI-Powered coral bleaching triage for real-time Real Health Evaluation
Aryan Kabra	DecoStress: A physiology-aware benchmark for personalized decompression-risk models.

Space

Hrishaan Choudhary	AstroShield: AI to predict space debris risks and suggest avoidance maneuvers for small satellites.
Shray Tripathi	Beyond the Periodic Search: An Independent pipeline for tess exoplanet transit detection

Systems & Hardware

Aaryav Saju	HPC Memory Failure Analysis: Secondary-data analysis of silent data corruption / memory failure in HPC systems, extended toward non-ECC consumer PCs.

Animals welfare

Tvishi Sinha	Pawlabel: AI-driven pet food recommendation system that delivers personalized nutrition recommendations based on a pet's health, lifestyle, and dietary needs.

Food Safety

Anant Mehta	TrackSense: Tracks how food-allergen contamination spreads through a kitchen in real time and warns before an at-risk person eats.

Projects

66 High School Students | 66 Real World Projects | 20 Industry Domains

Agriculture

Arjun Agarwal	AgriScout: Tracks Early crop stress detection from a single photo

Music

Riana Shah	VisionPiano: Computer Vision and Audio-Based System for Real-Time Feedback on Piano Playing Accuracy and Hand Form

Transportation and Safety

Vidur Warikoo	AEGIS: AI Enhanced guardian intelligence system for real time threat awareness

Architecture

Anaya Chokhani	YourSpace: AI-powered home planning platform that turns a homeowner's ideas into a practical, buildable plan.

Experience World-Class Mentorship for an Unmatched AI Immersion

There isn't just guideance - it's a hands-on, high-touch AI immersion experience.

Our mentors - industry practitioners, domain experts and graduate students - work closely with each fellow, helping them from raw ideas to refined, real-world solutions.

- Small cohort sizes ensure personalised attention
- Daily mentor reviews and feedback
- Mid-program critique and final showcase



Exclusive interaction at the **MIT Nano Lab** with **Prof. Vladimir Bulovic**, Head of Innovation at MIT and a pioneer behind the commercialization of OLED technology

Industry Frameworks

Modules

pillow
ultralytics
NumPy
matplotlib
Flask
web development, one drop at a time
pandas
scikit learn
TensorFlow
spaCy
PyTorch
seaborn
NLTK
OpenCV

IDE

kaggle
ANACONDA.
Google colab

AI Tools

Luma AI
Figma
ChatGPT
Gemini
Lovable
Copilot
CURSOR
runway

Our Partners

KNOWLEDGE PARTNERS:

Our curriculum has been designed by experts from:

Massachusetts Institute of Technology

Stanford University

HARVARD UNIVERSITY

INDIAN INSTITUTE OF TECHNOLOGY, DELHI

INDUSTRY PARTNERS:

Collaborators that share and further our vision:

IHFC Technology Innovation Hub of IIT Delhi

ARTPARK AI & Robotics Technology Park, I-Hub @ IISc

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Addverb Technologies Motion Reimagined.

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ASCEND INTERNATIONAL SCHOOL

strawberry fields HIGH SCHOOL

MHS

CATHEDRAL & JOHN CONNON SCHOOL

B.D. SOMANI INTERNATIONAL SCHOOL



TIS programs push students to think bigger, break boundaries, and turn bold ideas into working prototypes, shaping the next generation of changemakers and innovators who stand out on any stage.

Our students have secured admissions into top global universities - powered by bold projects, strong portfolios, and real-world tech exposure.

Our student admits:

Stanford University

Massachusetts Institute of Technology

Columbia University

Penn University of Pennsylvania

Yale University

Cornell University

Be a part of the next fellowship cohort

Dates: June / July, 2027
Duration: 10-Day Immersion
Location: Boston, USA
Grades: 8 to 12

@the_innovationstory
reachout@theinnovationstory.com
http://theinnovationstory.com/

Register Now

Visit our Makerspace: Office #306, 3rd Floor, Broadway Building, Dadar East, Dadar, Mumbai
Visit our Center of Excellence for AI & Robotics: 802A, Hallmark Business Plaza, Kalanagar, Bandra East, Mumbai