



AIMATRIX

GLOBAL SERVICES PVT LTD.

GENESIS PROJECT. EMPOWER FUTURES
WITH AI & CT+ IT, ROBOTICS & QUANTUM

AI + CT + ROBOTICS + CODING + STEM + QUANTUM
Empowering Every Student to Become an AI Creator.



VIJAY KUMAR

Founder & CEO, AIMATRIX

Empowers Futures with
AI, Robotics, STEM & Quantum.



Innovator & Future Leader

STRATEGIC ALIGNMENT

Built on National & Global Standards

NEP 2020 (Para 4.25)
Coding from Class 6;
Experiential & Competency-
Based Learning

**CBSE CODING
SKILL SUBJECT**
Classes 6–8
(Code 417-adjacent)

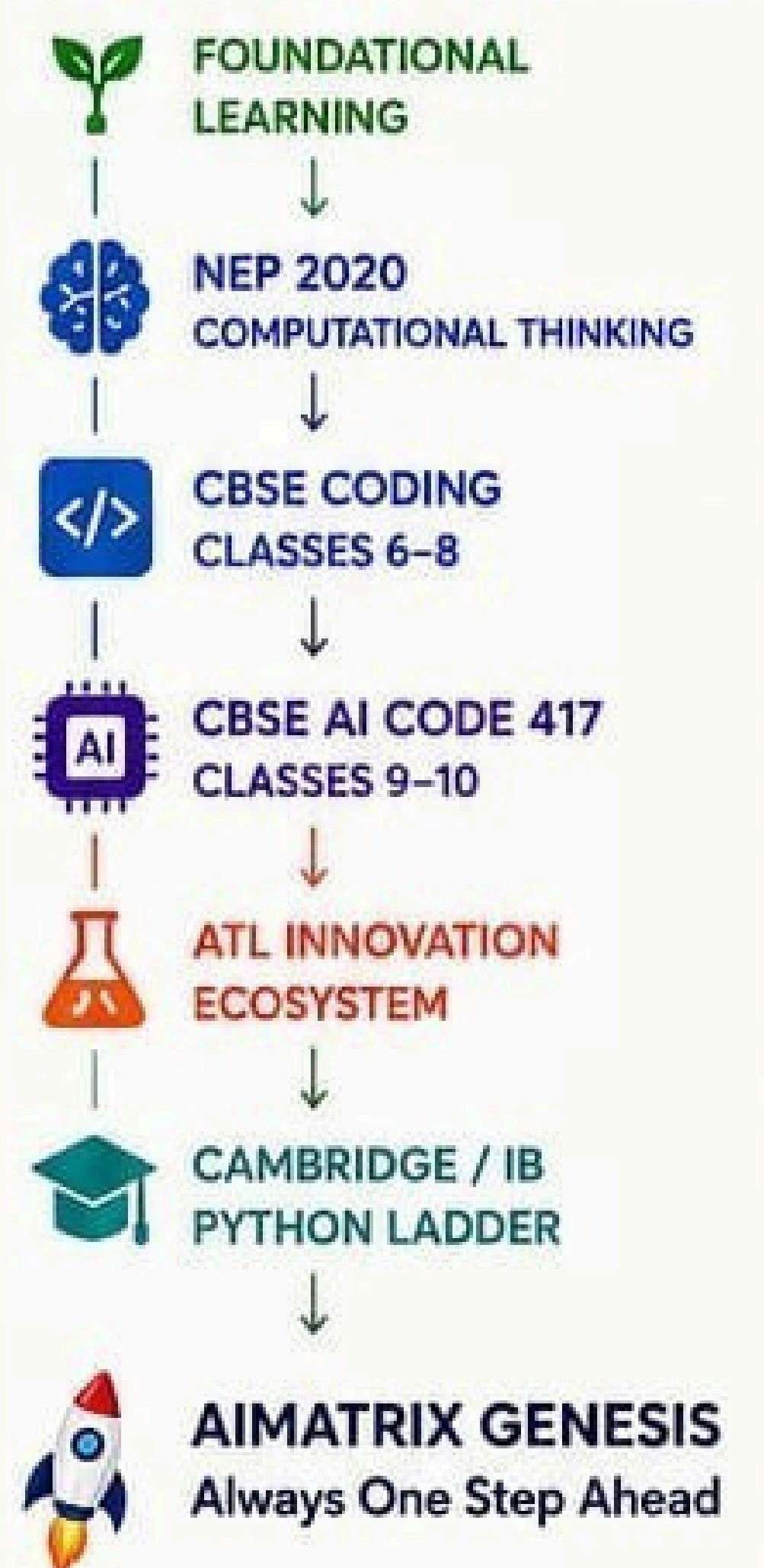
**CBSE ARTIFICIAL
INTELLIGENCE
SUBJECT CODE 417**
Classes 9–10

**NITI AAYOG
ATAL TINKERING LABS**
10,000+ Schools
Same Hardware Ecosystem

**CAMBRIDGE / IB
PROGRESSION**
Blocks-to-Python Ladder
Real-World Project Approach

AIMATRIX STANDARDS MAP

One Step Ahead of Every Milestone



CLASS-WISE AI CURRICULUM (CLASSES 4–10)

CLASS	AI IDENTITY (BEFORE ALL)	BLOOM'S LEVEL	8 UNITS × 64 SESSIONS	REAL-INDIA TOPICS (SAMPLE)
Class 4	AI Spark (Foundation)	Remember & Understand	Activity-Based Learning	ISRO & Space AI AI in Daily Life
Class 5	AI Explorer (Curious Minds)	Understand & Apply	Projects Every Unit	Smart Cities Digital India
Class 6	AI Innovator (Think & Solve)	Apply & Analyze	Portfolio Development	AIIMS & Healthcare AI
Class 7	AI Creator (Design & Build)	Analyze & Create	Assessment for Growth	Bhashini & Indian Language AI
Class 8	AI Builder (Make & Model)	Evaluate & Create	Real-World Applications	Climate & Sustainability
Class 9	AI Pioneer (Advance & Lead)	Advanced Creation	Innovation Challenges	Agriculture AI & Food Tech
Class 10	AI Pioneer+ (Innovate & Impact)	Innovation & Leadership	Leadership & Entrepreneurship	Satellite Tech & Geospatial AI



Experiential Learning



Critical Thinking



Ethical AI



Future Leadership

CODING & ROBOTICS LADDER (CLASSES 4–9)

CODING PROGRESSION

Class 4	ScratchJr Visual Logic Story Creation
Class 5	Scratch 3.0 Games Animations
Class 6	MakeCode Microcontrollers Interactive Projects
Class 7	PictoBlox AI Blocks ML Basics
Class 8	Python Foundations Variables, Logic Automation
Class 9	Arduino IDE Sensors, IoT Embedded Systems

ROBOTICS PROGRESSION

1	NOVA Junior Movement & Direction
2	Smart Rover Obstacle Detection
3	Sensor Explorer Environment Monitoring
4	AI Vision Bot Object Recognition
5	IoT Innovator Connected Devices
6	Cobot Arm Industrial Automation



VALUES THAT BUILD VISIONARIES



Values-Driven Education



Screen Time with Balance



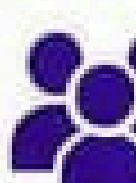
Ethics-First AI Learning



Student Privacy Protected



No Data Collection
from Children



Safe, Inclusive &
Respectful Environment



CLARITY CORNER

Smart Answers. Confident Decisions.



Is coding too early?

We build computational thinking with blocks – zero typed code till Class 8.



Will it affect academics?

It improves logic, focus, creativity & problem solving.



Do teachers need tech expertise?

We provide training, curriculum & support.



Is it industry aligned?

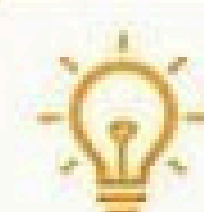
Aligned with NEP 2020, CBSE, ATL & Global Standards.



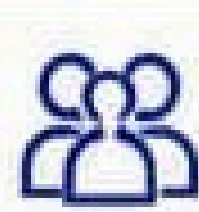
Is it future ready?

Yes! For AI careers, innovation & real-world impact.

SCAN TO CONNECT



INNOVATE
Create.
Experiment.



COLLABORATE
Team.
Share.
Grow.



BUILD
Design.
Develop.



LEAD
Inspire.
Impact.

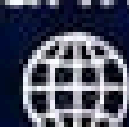


EMPOWER
Dream.
Achieve.
Transform.

One Program. Infinite Possibilities.
Nurturing Innovators. Building Tomorrow.



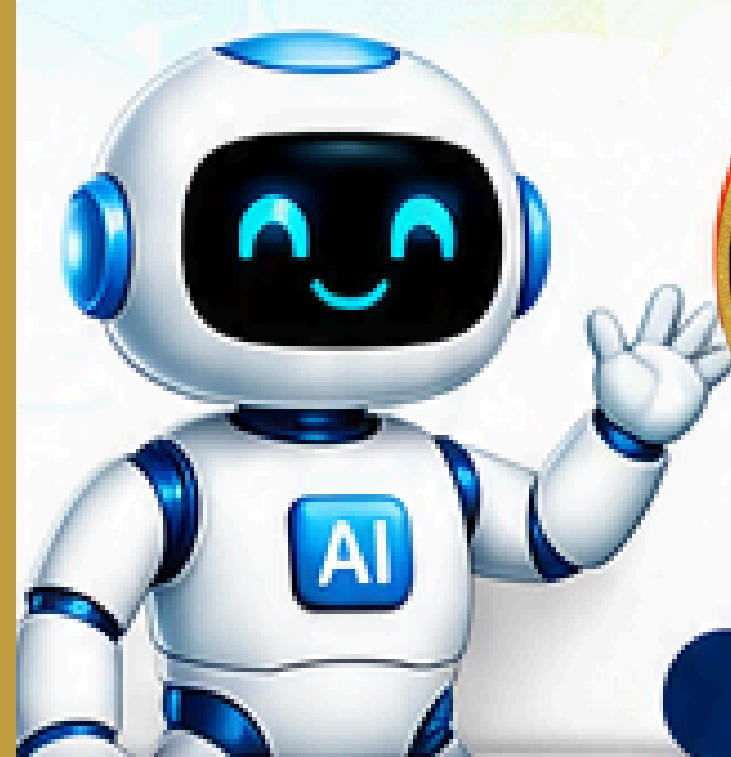
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AIMATRIX

AI SCHOOL LEVEL PROGRAM

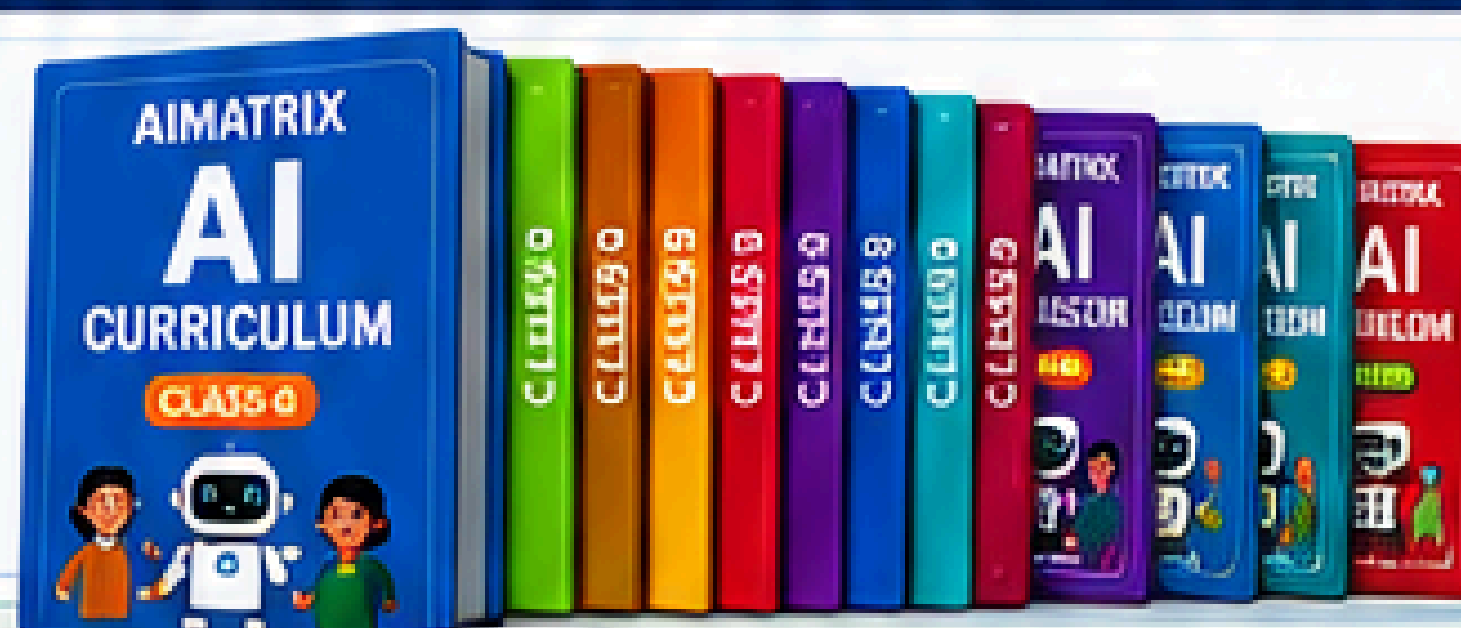


Premium AI, Robotics, Coding, CT & STEM Education – Affordable for Every School

1

We Provide AI Curriculum Books From Class 4th To Class 10th

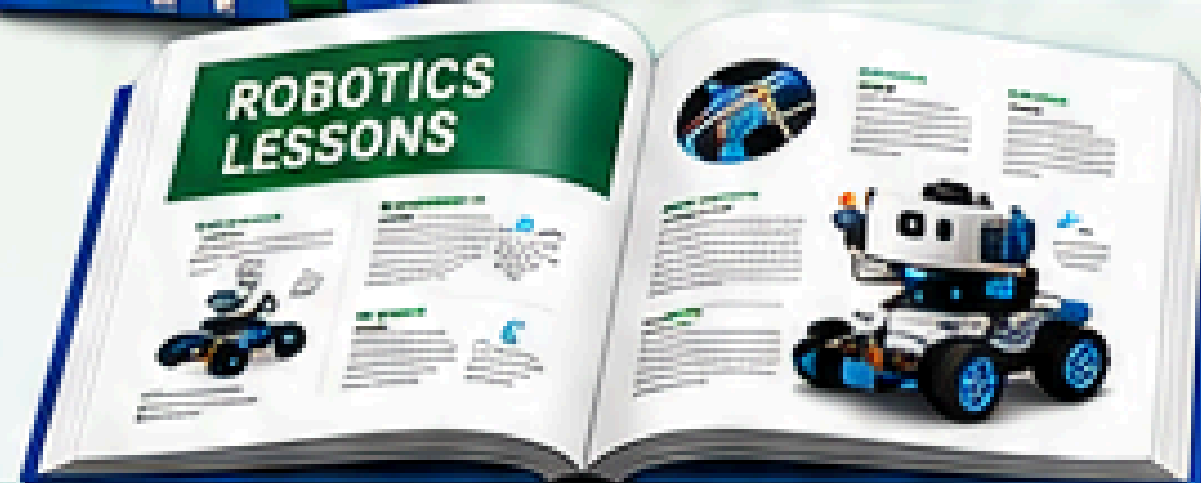
✓ NEP 2020 & NCF 2023 Aligned



2

Robotics Lessons Are Included In The Last 20 Pages Of Each Book

✓ Hands-on Activities & Practical Learning



3

We Provide Online Training To The Teacher Who Handles The AI Curriculum

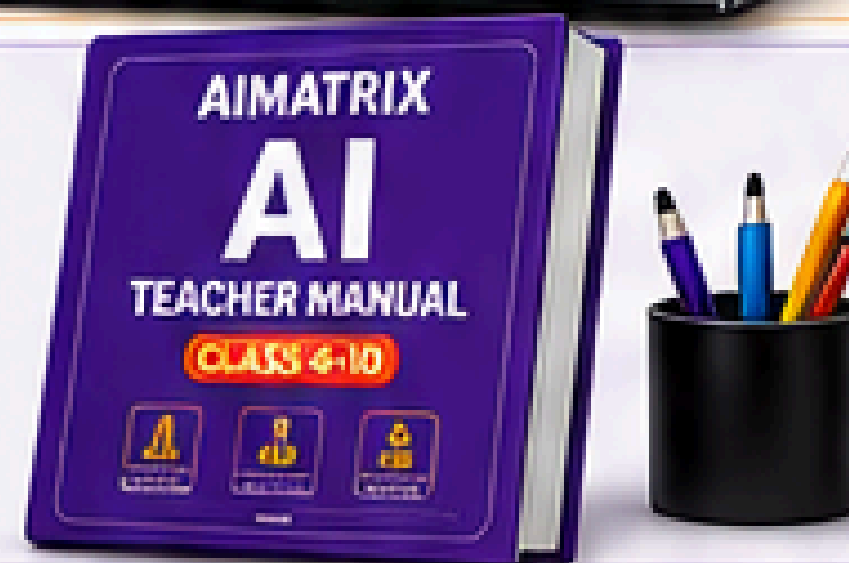
✓ Live Interactive Sessions & Recordings



4

We Provide Teacher Manuals From Class 4 To Class 10 To Teachers Who Handle AI Classes

✓ Step-by-Step Guide For Effective Teaching



5

We Provide Explanation Videos Of All Lessons Of All Classes To The Teachers Who Handle AI Classes

✓ Concept Clarity Made Easy



6

We Provide One Robotics Module To Each Class From 4 To 10

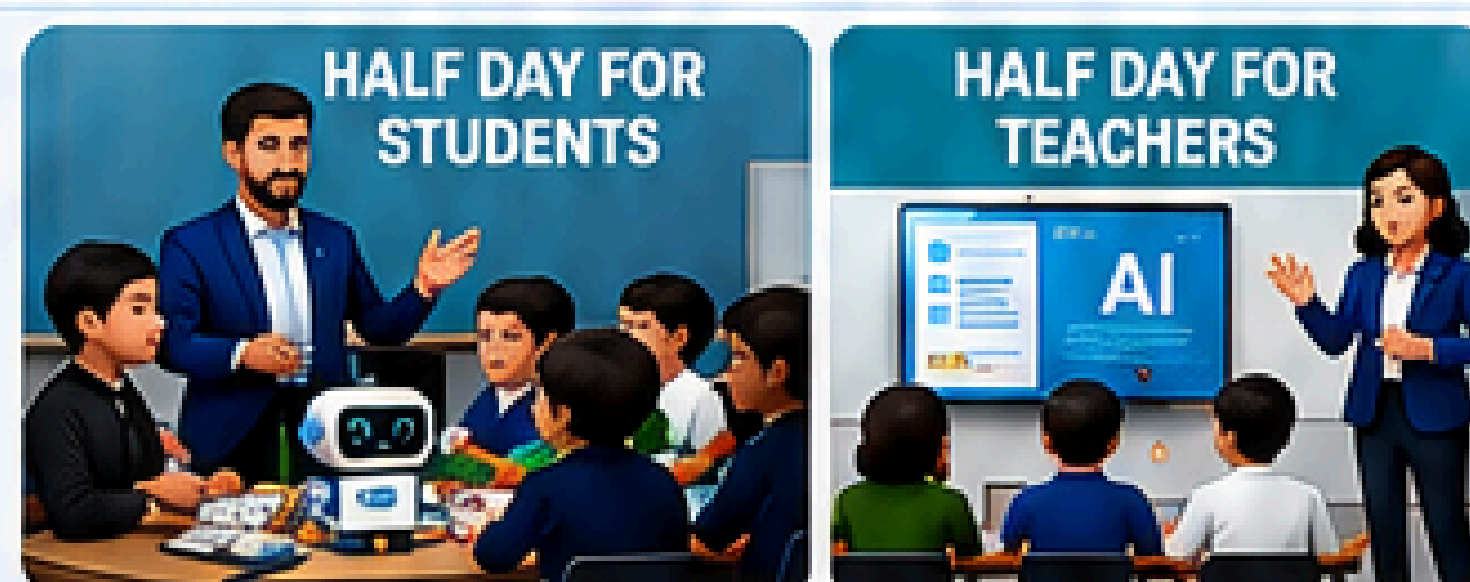
✓ Learn • Build • Innovate



7

We Provide A One-Day Live Session In The School (Half Day For Students And Half Day For Teachers) Per Academic Year

✓ Awareness • Training • Demonstration



8

We Provide 24/7 Phone Service To The Teacher Who Handles The AI Subject In Your School

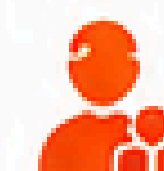
✓ Always Support. Always With You.



WHY SCHOOLS CHOOSE AIMATRIX



NEP 2020 & NCF 2023 Aligned



No Additional Teacher Recruitment
Existing teachers can deliver after training



Ready-to-Implement Curriculum
Complete lesson plans, manuals, assessments & resources



Minimal Infrastructure Required
Start without expensive labs



Affordable School-Wide Implementation
Premium AI education within your budget



Builds Future-Ready Skills
AI, CT, Coding, Robotics, STEM, Creativity, Problem Solving & Innovation



Enhances School Brand Value
Position your school as a future-ready institution



Activity-Based Learning
Projects, challenges & real-world applications



Continuous Academic Support
Year-round mentoring, technical support & updates



Student Portfolio & Certification
Projects & certificates that strengthen future academic opportunities



VALUE ADDED BENEFITS



AI Curriculum Books



Robotics Theory & Activities



Teacher Training



Teacher Manual



Student Assessments



Robotics Demonstrations



Annual School Workshop



Parent Awareness Session



Year-Round Academic Support



Future Curriculum Updates

SCHOOL BENEFITS



Increase Admissions



Differentiate Your School



Improve 21st Century Learning



Reduce Teacher Preparation Time



Introduce AI Without High Future Academic Costs



Enhance Student Learning Outcomes

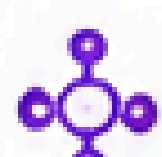


Meet Global Education Standards



Prepare Students For Future Careers

WHY AIMATRIX?



Comprehensive AI Learning Ecosystem



One Partner For AI, Coding, Robotics, CT & STEM



Curriculum For Classes 4-10



National & State Curriculum Alignment



Affordable Implementation Model



Expert Teacher Training & Mentoring



Continuous Academic Indian Schools



ONE PARTNER. ONE CURRICULUM.
COMPLETE AI EDUCATION FOR EVERY SCHOOL.

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Let's Build the Future Together!