

AIMATRIX



GET IN TOUCH



9347922102

9963300938

9133360391

9133360392

9133360393



info@aimatrixskills.com
aimatrixglobalservices@gmail.com
aimatrixskills@gmail.com



ASHOK NAGAR, IIInd Cross,
ANANTAPUR, A.P
HYDERBAD.TGN
BANGLORE.KT

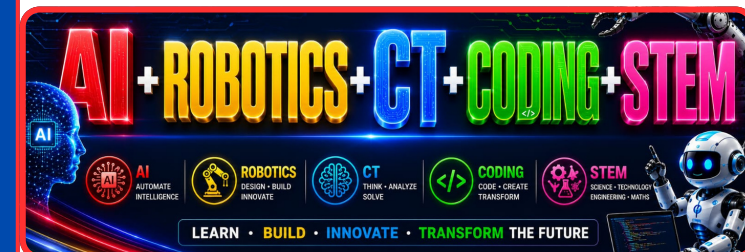


ABOUT US

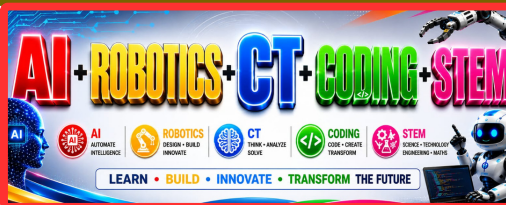
- The world is rapidly transforming through Artificial Intelligence and Robotics, reshaping how we learn, work, and innovate.
- AIMATRIX GENESIS is designed in alignment with NEP 2020, NCF 2023, NCERT Learning Outcomes, CBSE Skill Education Framework, and ICSE Competency-Based Learning, while integrating Computational Thinking (CT), Artificial Intelligence (AI), Coding, Robotics, STEM/STEAM, Bloom's Taxonomy, 21st Century Skills, Experiential & Project-Based Learning, Design Thinking, Competency-Based Assessment, Digital Literacy, Ethical AI, Innovation, Entrepreneurship, and Future Skills to prepare students for the careers of tomorrow.
- We prepare youngminds to become innovators, engineers, and leaders of tomorrow's intelligent world.

AIMATRIX

GLOBAL SERVICES PVT LTD



www.aimatrixskills.com



WHY CHOOSE US

- AIMATRIX delivers future-ready AI and Robotics education designed specifically for school students. Our programs go beyond theory, focusing on hands-on learning, logical thinking, and real-world problem solving.
- We introduce students to Artificial Intelligence, Robotics, and STEM concepts in an age-appropriate and engaging manner.
- Our curriculum aligns with global technology trends while supporting school academic objectives. Students gain practical skills, creativity, and confidence to succeed in tomorrow's technology-driven world. Specially Computational Thinking
- AIMATRIX prepares young learners not just to use technology — but to understand, build, and innovate with it. Robotics Theory & Robotics Practicals with coding

NEP 2020 | NCF 2023 | NCERT Learning Outcomes | SCERT State Curriculum | CBSE | ICSE | AI | Computational Thinking (CT) | Coding | Robotics | STEM/STEAM | 21st Century Skills | Competency-Based Learning | Experiential Learning | Project-Based Learning | Bloom's Taxonomy | Design Thinking | Digital Literacy | Ethical AI | Innovation & Entrepreneurship | Future Skills

“AN ENGAGING AND EXCITING TRAINING EXPERIENCE THROUGH HANDS-ON ROBOTICS LABS.”

info@aimatrixskills.com
www.aimatrixskills.com

9347922102
9963300938
9133360391
9133360392

“**ENRICHING
AI &
ROBOTICS
EDUCATION
FOR A
BRIGHTER
FUTURE**”



OUR COURSES

AIMATRIX offers a structured, class-wise AI & Robotics education program designed to build strong STEM foundations, logical thinking, and future technology skills for school students from Class 3, 4 to Class 10.

01

01 | Beginner Level – Class 3,4-5

Students are introduced to basic robotics, logical thinking, and computational concepts through fun activities and visual programming. This level focuses on curiosity, creativity, and understanding how machines work.

02

02 | Exploratory Level -Class - 6

Learners explore robotics mechanisms, sensors, and block-based coding, along with early exposure to Artificial Intelligence concepts. Students begin building working models and simple AI-enabled projects while strengthening analytical thinking.

03

03 | Core STEM Level Class -7

This level introduces Coding fundamentals, robotics automation, and real-world AI applications. Students work on hands-on projects, understand how machines learn, and apply STEM concepts to solve practical problems.

04

04 | Advanced AI & Robotics Level Class -8

Students gain deeper exposure to Machine Learning basics, robotics control systems, data handling, and AI ethics. Project-based learning prepares learners for competitive exams, future technology careers, and innovation challenges.

05

05 | Future Technology Level Class 9 -10

This stage focuses on advanced AI concepts, robotics integration, intelligent systems, and industry-aligned projects. Students are guided toward career readiness, higher education pathways, and emerging technology domains.