Why Choose Us?

- **10,000+ young minds guided by skilled trainers.**
- **Praised by teachers and parents for making tech fun and accessible.**
- **Known for igniting curiosity and creativity in every classroom**
- **Hands on Exercise.**

At Paradox Innovator, we don't just train students—we empower the next generation of thinkers, creators, and leaders.

Bring Innovation to Your School!
Partner with us to spark curiosity, fuel creativity, and inspire future-ready learning.
Let's make tomorrow brighter—one student, one project at a time.
Get in Touch Today!

Our Esteemed Clients

We're proud to collaborate with industry leaders:

AmbujaNeotia
THE NEOTIA UNIVERSITY
Approved Under Sec.2(f) of UGC Act 1956

DIGITRIX
Infotech Pvt Ltd

दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड
Delhi Metro Rail Corporation Limited

ELECTROTRAIL
TECHNOLOGIES PVT. LTD.

✉ info@paradoxinnovator.com

Paradox Innovator School Programs

We turn classrooms into hubs of _creativity_ and _innovation_. Our programs spark curiosity, build critical thinking, and prepare students with future-ready skills to lead in a tech-driven world.

Paradox Innovator School Program (Class 5 to Class 9)

A regular in-school robotics program tailored for different grades:

- Age-appropriate lessons evolving from basic robotics concepts to advanced programming and engineering skills.
- Hands-on learning through projects, building, and coding .
- Collaborative teamwork for problem-solving and idea-sharing.
- Led by expert mentors from a leading technology education company.
- Access to the latest robotics kits and tools.

EXCELLENT TRAINERS

Our Mission

- ☑ **STRONG FOUNDATIONS IN ROBOTICS, CODING, AND AI**
- ☑ **EQUIP STUDENTS WITH REAL-WORLD STEM SKILLS**
- ☑ **PREPARE THEM FOR A TECH-DRIVEN FUTURE**

01. Expert instructors

02. Real skills

What We Offer?

Robotics Workshops

From assembling bots to programming them, students explore the exciting world of autonomous machines and robotics design.

Coding & AI Fundamentals

Learn the basics of coding, logical thinking, and how Artificial Intelligence is shaping the future—perfect for building problem-solving skills.

Creative STEM Projects

Engage in fun, practical experiments that combine Science, Technology, Engineering, and Math to solve real-world challenges.

After-School Program

For students who want to go beyond the classroom, our After-School Program offers:

- Interactive sessions in Robotics and AI
- Advanced tech skills through projects and challenges
- Personalized guidance to fuel curiosity and creativity
- A safe space for hands-on exploration of ideas

College Program

For senior students, we offer advanced learning opportunities:

- Robotics & AI Training
- Web Development (HTML, CSS, JavaScript)
- 3D Design with Tinkercad
- Mobile App Development with MIT App Inventor
- UAV Fundamentals & Drone Building + Flight Tests
  Live projects that bridge the gap between classroom learning and industry needs