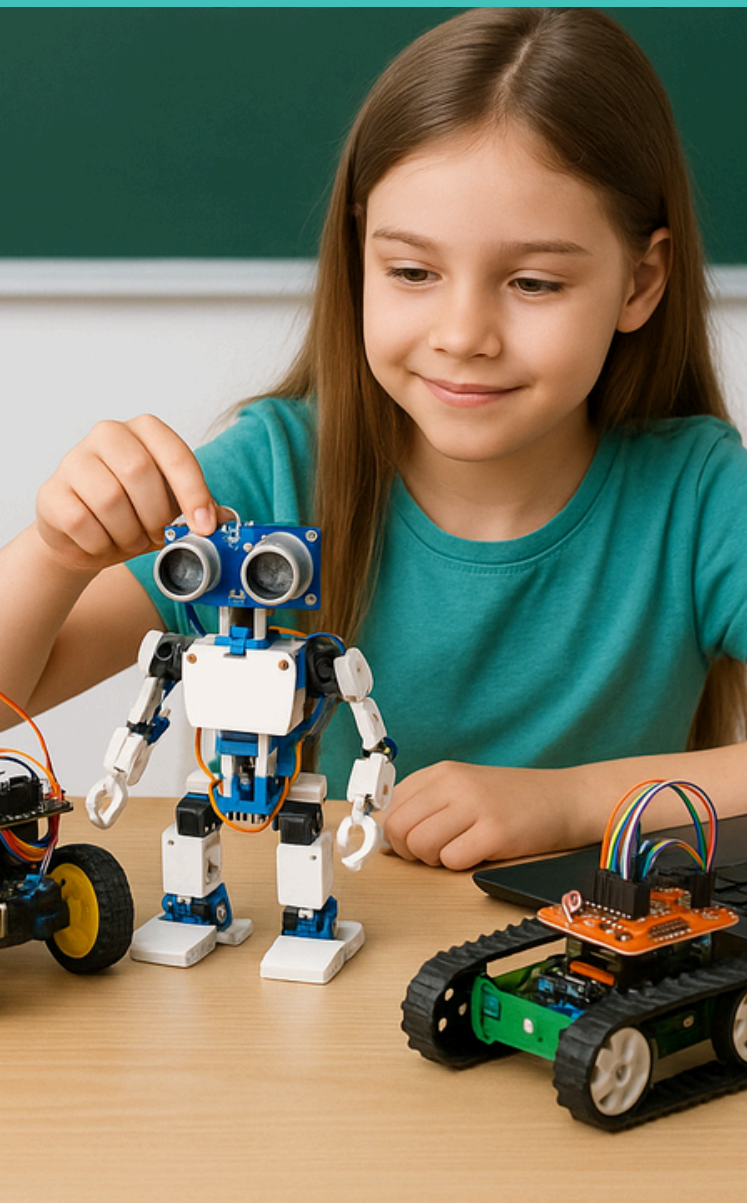




# EduPlays

Love to Learn

**YOUR PARTNER IN WORLD-CLASS  
STEM EDUCATION**



## PROGRAM PACKAGES

### Integrated STEM Classes

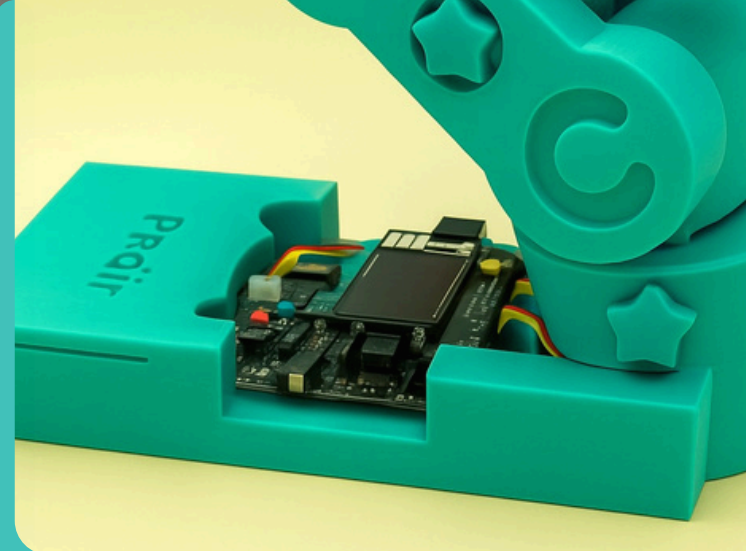
We work with your teachers to deliver a STEM robotics curriculum aligned to your school's goals, blending structured lessons with hands-on projects so students learn and apply knowledge through practical builds.

### Teacher Training

Upskill your faculty through hands-on workshops or bootcamps, covering classroom facilitation, hardware troubleshooting, and assessment design.

### Competitions & Hackathons

Single-day sprints or multi-week challenges following any program. We provide themes, scoring rubrics, and judging—ending with a demo day.



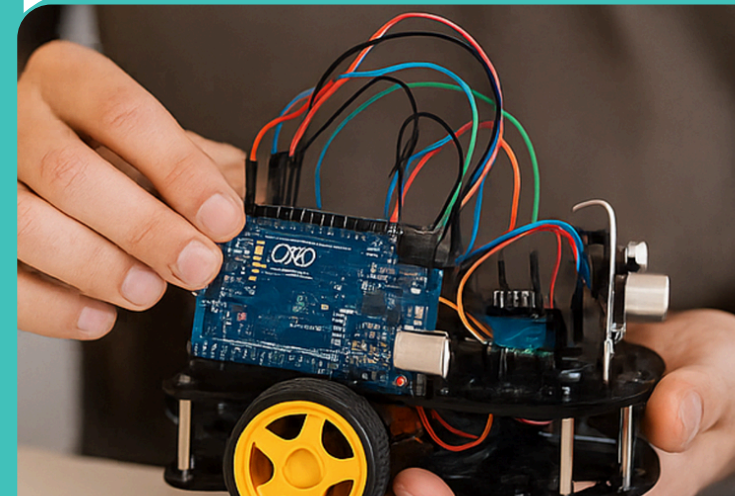
## SAMPLE WORKSHOPS

### Intro to Robotics

Assemble the Eduplays arm, learn electronics fundamentals, and explore motion with micro-servos and sensors.

### Wireless & IoT

Connect over Bluetooth, Wi-Fi, and 2.4 GHz radio. Build remote controllers and simple dashboards.





## ALL-IN-ONE STEM SOLUTION

### EXPERT INSTRUCTORS

✓ Certified, passionate mentors offering personalized guidance with age-appropriate teaching

### HASSLE-FREE IMPLEMENTATION

✓ Easy setup with virtual tools, support, and progress tracking.

### BOOST YOUR STUDENT'S FUTURE

✓ Empower them with STEM leadership, competition wins, college-ready projects, tech career skills, and unshakable confidence!



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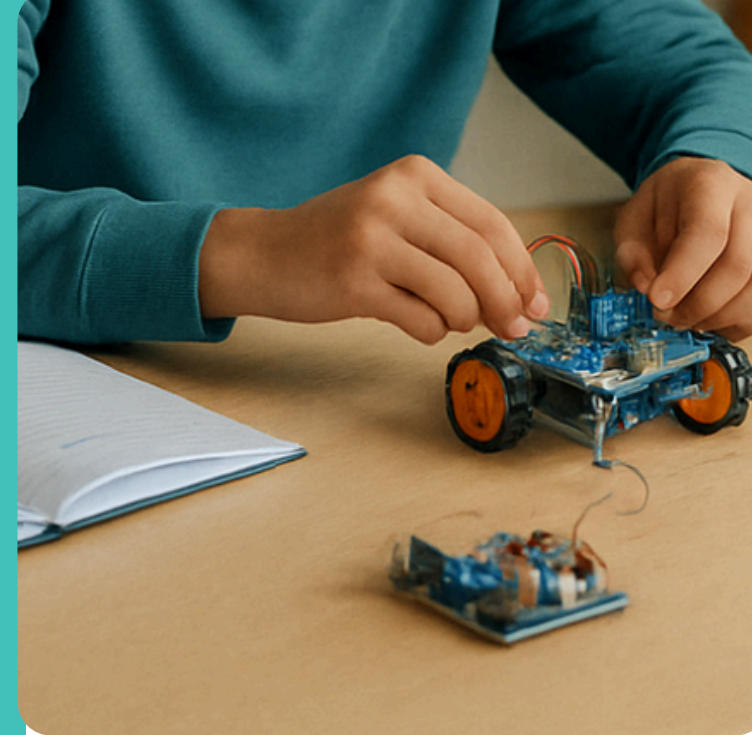
EduPlays Store empowers young minds with cutting-edge STEM education. Our certified instructors, advanced simulations, and comprehensive curriculum deliver world-class robotics and AI learning—no expensive hardware or complex setup needed. Let us nurture your child's curiosity and build tomorrow's skills today.

## BENEFITS FOR YOUR STUDENT

**STEM Learning Excellence:** Hands-on AI and robotics, future-ready skills and real project portfolios.

**Collaborative & Supportive:** We work hand-in-hand with schools, aligning our robotics curriculum with your academic goals, supporting teachers, and ensuring students gain maximum value through structured classroom integration.

**Personal Growth:** Strengthens confidence, systems thinking & inventive mindset



Unlock your student's potential with our cutting-edge robotics program!

From expert instructors to a fully structured curriculum, we offer everything needed to spark creativity, boost confidence, and build advanced STEM skills for a brighter future



**Contact Us @**



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**Website:** [eduplays.store/#contact](https://www.eduplays.store/#contact)

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