



STEAM • Coding • Artificial Intelligence Learning Ecosystem



By integrating Science, Technology, Engineering, Arts, and Mathematics into coding and Artificial Intelligence learning, Leotechsa-STEMbot empowers schools, NGOs, CSR initiatives, and educators to create future-ready learning environments. Our project-based and problem-solving learning approach develops critical thinking, creativity, innovation, collaboration, and real-world problem-solving skills for the 21st century.

Educational Challenges We Aim to Solve

Challenge 1: Limited implementation of STEM education at the elementary school level due to lack of practical learning tools.

Challenge 2: Shortage of skilled professionals who understand what to teach and how to effectively deliver technology-driven education.

Leotechsa Robotics bridges this gap through practical STEM kits, coding education, AI learning tools, teacher enablement, and hands-on robotics experiences designed for real educational impact.

Vision To become a trusted provider of innovative solutions in the education sector.	Mission • Prioritizing service and best product quality • Managing with skilled human resources and governance • Playing an active role in educational development
--	---

Designed for Schools, CSR Programs & NGOs

Leotechsa-STEMbot enables organizations to create measurable educational impact through scalable STEM learning programs.

- For Schools:** Modern hands-on STEM curriculum support, coding education, robotics learning, AI awareness, and future-ready skills.
- For CSR Initiatives:** Meaningful social impact through technology education for underserved communities.
- For NGOs/NPOs:** Affordable and practical learning ecosystems that inspire innovation and creativity among students.

Educational Product Ecosystem



Coding Learning Tool – Basics

Elementary School

Interactive block-based coding kit designed for foundational STEM education, creativity, collaboration, and logical thinking.



Advanced Coding Learning Media

Junior & Senior High School

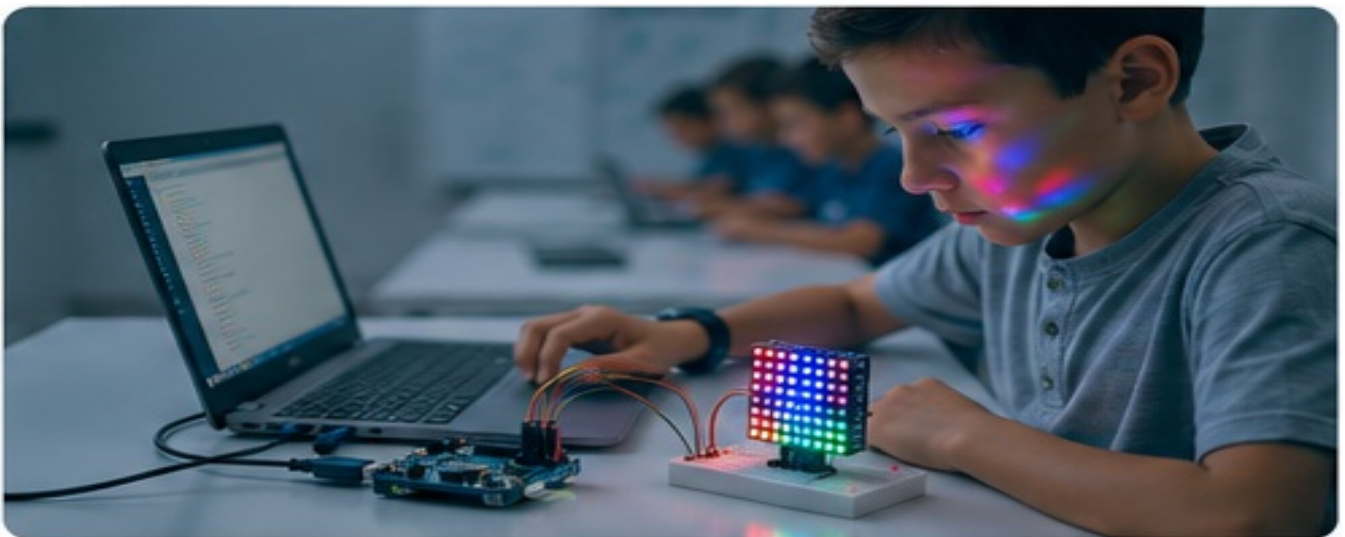
Advanced robotics and coding system focused on problem-solving, automation, innovation, and engineering concepts.



Artificial Intelligence Learning Tool

Middle & High School

AI and IoT focused learning platform introducing students to intelligent systems, automation, sensors, and smart technologies.



Play a Role in the Future of Education

We do not only deliver STEM kits — we build knowledge ecosystems that inspire students to innovate, create, collaborate, and solve real-world problems. Through project-based learning, students gain practical exposure to coding, robotics, artificial intelligence, and engineering concepts.

Website: www.leotechsa.com

Email: info@leotechsa.com

Programs Available for:

- Schools & Educational Institutions
 - CSR Educational Programs
- NGOs & Non-Profit Organizations
- STEM Learning Labs & Innovation Centers

Empowering the Next Generation Through Robotics, Coding & Artificial Intelligence.