COMPUTER SCIENCE

CODING SKILLS

AI & ML CONCEPTS

ROBOTICS

E-BOT **Plus**

Embracing the

AI Revolution

🏫 **1,500+** Schools

👥 **40,000+** Teachers

🧑‍💼 **5 Lakhs+** Students

E-BOT Plus

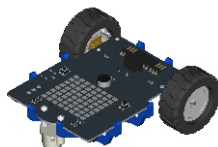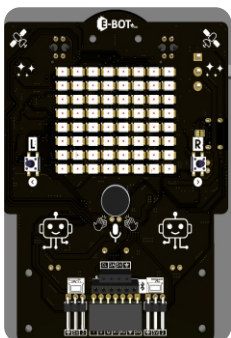## TAKING COMPUTER SCIENC

COMPUTER SCIENCE

- Keyboard & Mouse Skills
- Multimedia (Image & Video)
- Office Productivity Tools
- Internet and Browser
- Social Media & Cyber Security
- Use Excel as a Data Visualiser

CODING SKILLS

- Scratch & Python Programming
- Code & create interactive stories
- Game Development
- Design well-formatted web pages
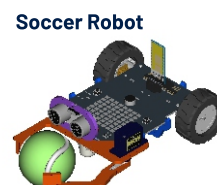- JavaScript & websites development
- GUI with Python Tkinter Library

E-BOT KIT

Line Following Robot

Bluetooth Control Car

Soccer Robot

Four Wheel Drive Car

THE FUTURE OF COMPUTI

CE EDUCATION IN SCHOOLS TO THE NEXT LEVEL

AI & ML CONCEPTS

- Create WebCam Interactions
- Learn Open CV Library
- Integrate AI into Games
- Train the Computer to Recognise Pose
- Generative AI tools
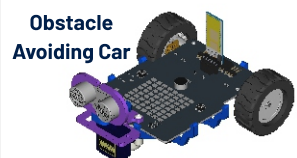- Emotion Recognition & Sentiment Analyser
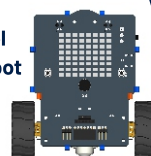
ROBOTICS

- Learn circuits with a basic electronics Kit
- Microcontroller, Sensors, Motors
- Build a Soccer Robot
- Create Your First Gamepad
- Wireless Technology
- Build Trajectory following & Avoiding Car
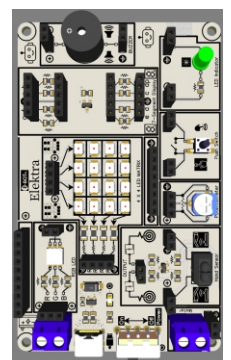
ER EDUCATION IN INDIA

ELEKTRA KIT

Obstacle Avoiding Car

Edge Avoiding Car

Two Wheel Vertical Robot

Four Wheel Vertical Robot

DELIVERABLES

Hardware

E-BOT Kit 1 per system
Elektra Kit 1 per system

Other Deliverables

Stem.org Certification for Students
Implementation Support
Decorative Posters & Arenas
On-site and Online Training Program
Spare Consumables
LMS & Software Licence for Students & Teachers

15,998
incl. of GST (per kit)

Optional Addon (Chargeable Separately)

Robo Vista, Drone, 3D Printer

BOOK PRICING

Grade	MRP
1 & 2	₹500
3 to 5	₹575
6 to 8	₹625

Scan for our website

EBOTPLUSBROCH