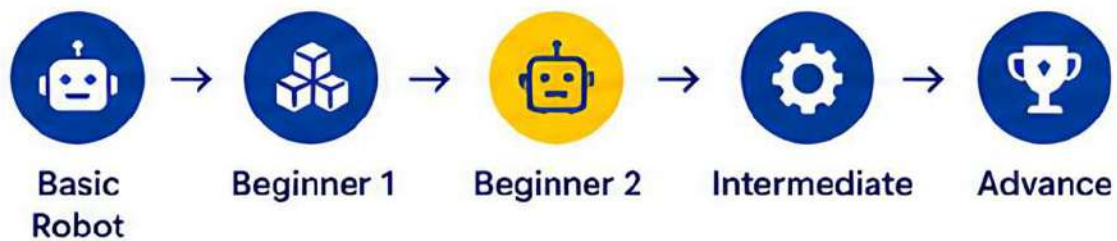


OUR CURRICULUM PATH



Step by step learning journey to build logical thinking, creativity, and problem solving through robotics and coding.



EXPLORER PACKAGE

12
MEETINGS

Duration: 3 Months

CURRICULUM

- ✓ Basic Robot — 4 Meetings
- ✓ Beginner 1 — 8 Meetings

BEST FOR

Children who are just starting their robotics journey and want to build confidence through fun hands-on projects.





INNOVATOR PACKAGE

24
MEETINGS

Duration: 6 Months

CURRICULUM

- ✓ Basic Robot — 4 Meetings
- ✓ Beginner 1 — 16 Meetings
- ✓ Beginner 2 — 4 Meetings

BEST FOR

Children who are ready to build more advanced robots and strengthen their programming skills.





MASTER PROGRAM

Recommended for Grade 5+

Advanced Robotics & Arduino

CURRICULUM

- ✓ Complete Future Engineer Program
- ✓ Arduino Kit Programming
- ✓ Electronics & Sensors
- ✓ IoT Introduction
- ✓ Real Engineering Projects

PERFECT FOR

Students preparing for competitions, STEM pathways, and advanced robotics development.





FUTURE ENGINEER PACKAGE

48
MEETINGS

Duration: 1 Year

CURRICULUM

- ✓ Basic Robot — 4 Meetings
- ✓ Beginner 1 — 16 Meetings
- ✓ Beginner 2 — 16 Meetings
- ✓ Intermediate — 12 Meetings

BEST FOR

Children who want to master robotics fundamentals and complete increasingly challenging engineering projects.

