AI ROBOTICS
INNOVATION TECH

Time to explore the future
with intelligent machines.

From students to creators, we build thinkers, innovators, and leaders for tomorrow's world.

CONTACT US

www.airinnovation.tech

+234 916 177 1271

info@airinnovation.tech

1B Ibitayo Street, Off Adekunle Banjo, Magodo GRA 2, Lagos.



AI ROBOTICS
INNOVATION TECH

Give your students an early start in AI & Robotics



Learn, Build, Innovate

AI ROBOTICS
INNOVATION TECH

01

PATHWAY STAGE 1
FOUNDATION

"Watch your students transform ideas into working robots with skills that last a lifetime."





Activities / Skills:

- Building simple robots with certified kits
- Beginner coding in Scratch & Python
- Understanding sensors, movement & control
- Developing confidence, communication & teamwork

STEM ACCREDITED

02

PATHWAY STAGE 2
EXPLORATION

"See your students learn to solve real problems by designing intelligent machines that think, react, and adapt."





Activities / Skills:

- Designing intelligent robots that solve problems
- AI logic, automation & decision-making
- Project planning and team collaboration
- Creative thinking, leadership & resilience

STEM ACCREDITED



03

PATHWAY STAGE 3
MASTERY

"Watch your students grow into young innovators who can build, present, and pitch ideas that inspire the future."





Activities / Skills:

- Advanced robotics builds & autonomous systems
- Introduction to drone intelligence & 3D prototyping
- Entrepreneurship: pitching ideas, value creation
- Ethical AI, collaboration, leadership & presentation

STEM ACCREDITED

WHAT MAKES THIS JOURNEY UNIQUE?

01 **Technical Skills**
Robotics, Coding, AI, Automation

02 **Soft Skills**
Leadership, teamwork, confidence

03 **Business Skills**
Entrepreneurship, pitching, etc.

04 **Future Skills for Life**
Innovation mindset, ethical tech awareness, resilience