About Us

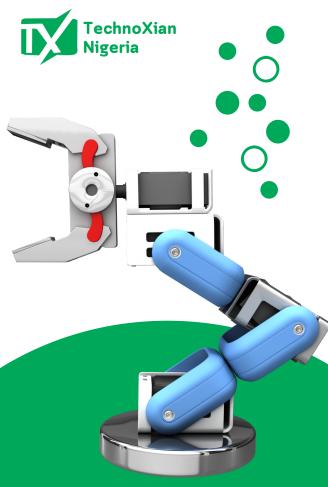
TechnoXian is a global technology education platform headquartered in New Delhi, India with operations across Nigeria with curricula for upper primary, secondary, tertiary education and professional certification in Robotics, IoT, Embedded Systems, Virtual Reality, Augmented Reality, Artificial Intelligence, Automation, 3D printing, UAV, Machine Learning, Cyber Security, Data Science.



It's official, we are Abira Automation; the largest producer and distributor of Tech education equipment in Nigeria!

We are in the business of helping primary schools, high schools, polytechnics and universities and institutions set up NxR laboratories to accelerate learning in all aspects of robotics, UAV, 3D printing, Android Development, Augmented App Reality, Ethical Hacking, Machine Learning, Artificial Programming, Automation, Intelligence, Big data & hadoop, Website Design and Development, IoT & Embedded Systems etc





ROBO CLUB

Hands-on Robotic Education



About RoboClub

TX Roboclub offers an engaging platform for students within your institution by stimulating learning and giving them an International platform to exhibit their skills, talents and innovation.

Be the part of the community of likeminded robotics enthusiasts who are curious, innovative, creative and wish to come together to learn and share. Building a robot is about more than just putting pieces together! Explore and analyze the world around you as you understand the science behind creating and programming a robot.

Cost Structure



Virtual Learning Model

N12,000 per term

Students are part of live online interactive classes with experienced tutors exploring various tech concepts, providing quality and in-depth answers to students' questions.







Hybrid Learning Model

N15,000 per term

This model has the added benefit of having a tutor visit the school once a week to train on site.

Minimum of 10 students per school

Minimum of ten members per RoboClub. Schools can have mulitiple RoboClubs

Benefits of RoboClub

- Registration of Club name at TX domain
- Networking with international robotics club members. Opportunity to benchmark knowledge and technologies.

Benefits of RoboClub

- Attend FREE Online Live
 Sessions to make various types
 of bots throughout the year
- Participate in State/ National/ International Championships and get awards
- Attend FREE Tech Seminars
- Highlight your innovations on TX app and FT News
- International Ranking of your Club. Top rankers may get sponsorships for making bots.

