Qurious mind

me Quintessential Robotics Learning Platform

Introduce Your Child to the Fascinating World
of Robotics with Qurious Mind Infotainment Pvt. Ltd.

Qurious Mind Infotainment Pvt Ltd

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www.quriousmind.co.in

ABOUT US

Our Vision
Nurturing urge to create.

Our Mission
Make Robotics affordable and accessible to every child.

Our Values
Respect Every Idea
Share To Grow
Courteous Service Every Time.

Robotics Simplified for Young Minds...

In a world rapidly driven by advanced technology, Qurious Mind is preparing students to develop strong fundamentals in robotics, automation and programming through workshops, classroom training and Robotics Project Labs.

Qurious Mind is also a leading provider of comprehensive DIY Robotics kits designed for various age groups. Leveraging our strong background in engineering, emerging tech and automation, we continually upgrade and enhance our product offering, helping students attain higher levels of experiential learning.

Qurious Mind Infotainment Pvt Ltd

Certificate course in
Robotics Construction Level - 1

Certificate course in
Robotics Construction Level - 2

This course focuses on 'Construction' aspect of Robotics. Children learn to build an Electromechanical Robots using Modular Robotics kit. Children construct 12 fully functional Robot designs each aimed at building one aspect of Robot creation.

Certificate course in
Robotics Programming Level - 1

Certificate course in
Robotics Programming Level - 2

This course focuses on 'Logic' aspect of Robotics programming. It makes use of mBlock block programming tool, to ensure students find programming challenging yet a fun thing. Children construct 6 fully functional Robot designs and learn programming various integral part of a robot.

Certificate course in
Arduino Programming

In this course students are introduced to Arduino IDE and Arduino language. Arduino language is used by robotics enthusiasts and professionals around the world. This module moves the students to text based programming from earlier block-based programming approach.

Certificate course in
IOT Programming

'IoT in Robotics' is a hands-on course which teaches students to connect machines over internet using a well-crafted project at the foreground. It will cover the IoT concepts through small projects in steps and will end up creating a full-fledged project.

Robotics Kits

Features

Building Blocks To A New World

Our advanced Robotics kits help students explore new dimensions of technology in a super fun way...

Qurio
mini
Five In One Robotic Kit

Qurio
REACH
Robotics for every child

Qurio
SPARK
Remote Controlled Robotic Kit

Qurio
FIRE
Autonomous Robotic Kit

Qurio
Kindle
Wireless Robotic Kit

- Modular
- BIS certified
- Screen free creative time
- Value for Money
- Child safe material
- Made in India
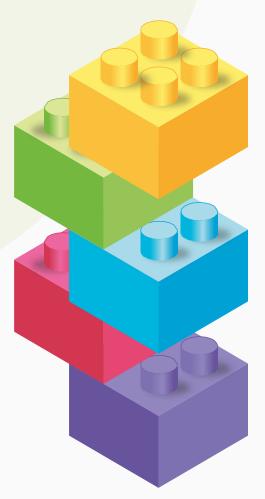
Value Proposition

- **Build fine motor skills**
- **Hone creativity**
- **Channelize energy in positive way**
- **Increase focus**
- **Learn futuristic technology in a fun way**

for details contact:

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