

LET'S GET CLOSER

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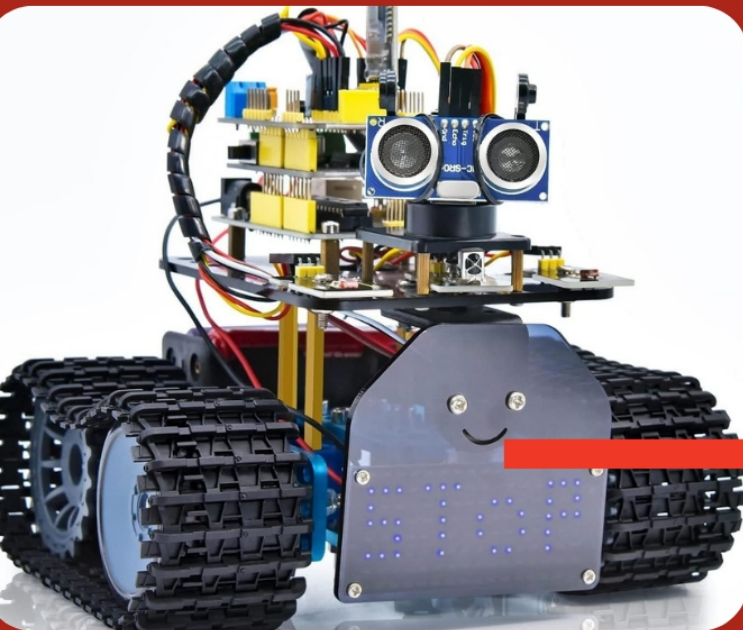
Bengaluru

Website

www.notarc.in

"INNOVATING TOMORROW WITH DRONES, ROBOTICS & IoT."

"To empower the next generation of innovators through affordable, hands-on learning in drone, robotics & IoT technology – by building real-world solutions, nurturing creativity, and making high-tech education accessible to all."



www.notarc.in

NOTARC

DRONES & ROBOTICS

OUR SERVICE

- Arduino-based Drones (Nano & Medium)
- KK-Board-based Drones (Nano & Medium)
- Advanced Drones (Nano & Medium)
- Application-based Drones:
 - Agriculture Drones
 - Disaster Management Drones
 - Poster Launching & Flag Hoisting Drones
 - Defence Drones
 - Logistics & Delivery Drones
- Custom-Built Drones (Nano & Medium)
- Autonomous Drones with AI/Navigation

- Robo Racing Bots
- Pick and Place Robots
- Fighting Robots
- Obstacle Avoiding Robots
- Human-Following Robots
- Sensor-Integrated Robots
- Line Follower Robots
- Agriculture Robots

- Poster Launching with Drones
- Flag Hoisting & Branding for Companies, Institutes, and Offices

We design and build custom prototypes tailored to your project needs in drones, robotics, and automation.



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After writing all your articles and adding them to your layout, list down all the titles to set up your table of contents

Modern Technology

“Our company works with modern technologies like Drones, Robotics, IoT, and Custom Prototypes, offering both workshops and sales to empower innovation.”

Futuristic Device

“We design and deliver futuristic devices in Drones, Robotics, IoT, and Custom Prototypes through workshops, sales, and innovations.

YOUR SOLUTION

We provide the best service

“Your solution for drones, robotics, IoT, and custom prototypes – providing the best services with innovation and reliability.”

WHY US ?

We provide the best service

“We provide the best solutions by combining hands-on expertise, innovation, and future-ready technology to meet real-world needs in drones, robotics, and IoT.”