



about us

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project

1, Sri Sri Sri Shivakumara Swamiji Rd, S M R Layout,
Kereguddadahalli, Bengaluru, Karnataka 560090

COMPANY

P R O F I L E

2025

www.notarc.in



Mission Statement

"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."

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Vision Statement

"To become a leading tech-education company in India that revolutionizes how students learn, build, and solve problems using drones, AI, and robotics — shaping a smarter, sustainable future."

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WHAT OUR COMPANY DOES

NOTARC is a technology-driven startup focused on building innovative drone and robotics solutions for education, industry, and research.

We specialize in:

- **Drone design and development (custom & research-based)**
- **Robotics training for students and professionals**
- **Technical workshops and bootcamps**
- **IoT, embedded systems, and automation projects**
- **Mentoring and guiding students in hackathons and tech competitions**

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SERVICES

DRONE WORKSHOPS & SALES

- 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

DRONE APPLICATIONS & SERVICES

- POSTER LAUNCHING WITH DRONES
- FLAG HOISTING & BRANDING FOR COMPANIES, INSTITUTES, AND OFFICES

ROBOTICS WORKSHOPS & SALES

- ROBO RACING BOTS
- PICK AND PLACE ROBOTS
- FIGHTING ROBOTS
- OBSTACLE AVOIDING ROBOTS
- HUMAN-FOLLOWING ROBOTS
- SENSOR-INTEGRATED ROBOTS
- LINE FOLLOWER ROBOTS
- AGRICULTURE ROBOTS

CUSTOM PROTOTYPES

- WE DESIGN AND BUILD CUSTOM PROTOTYPES TAILORED TO YOUR PROJECT NEEDS IN DRONES, ROBOTICS, AND AUTOMATION.

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PAST WORK / ACHIEVEMENTS

- NOTARC Achievements
- Winners of PROTOVERSE 2025 – GITAM University, Hyderabad
- Conducted 15+ Drone & Robotics Workshops across Karnataka
- Trained 600+ students in Drone and Robotics Technology
- Successfully launched "AeroDrop-X" during a live event
- Opened NOTARC's official office in Bengaluru (March 2025)
- Awards & Recognitions
- ₹1 Lakh Seed Funding (2022) – 1st Place across 3 districts
- Winners – Robotics Competition, COMEDKares Innovation Hub (2023)
- Winners – Prototype Challenge, COMEDKares Innovation Hub (2023)
- Winners – PROTOVERSE Challenge, Rajarajeswari College of Engineering (2023)
- Winners – AgriHack Prototype Competition, COMEDKares (2024)
- Idea Selected for Incubation at Acharya College of Engineering (2024)
- Winners – AgriHackathon 2025, COMEDKares Innovation Hub (2024)
- Idea Selected for Junior Expedition 2025, a prototype presentation in USA

Social Mission: Uplifting Rural Minds

- Initiated a Free Drone Workshop Program for government school students in rural areas.
- Aimed at bridging the gap between rural youth and modern technological education.
- Delivered free drone flying and assembly workshops to school students to introduce them to STEM and inspire early innovation.
- Committed to expanding this initiative across Karnataka as part of our long-term mission.

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Registration Details:

Business Name: NOTARC

Registration Type: MSME – Udyam Registered

Udyam Registration No.: UDYAM-KR-02-0060945

Registration Authority: Ministry of Micro, Small & Medium Enterprises, Govt. of India

Trademark Status: Application submitted and under process with the Controller General of Patents, Designs & Trademarks

Company Type: Startup

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