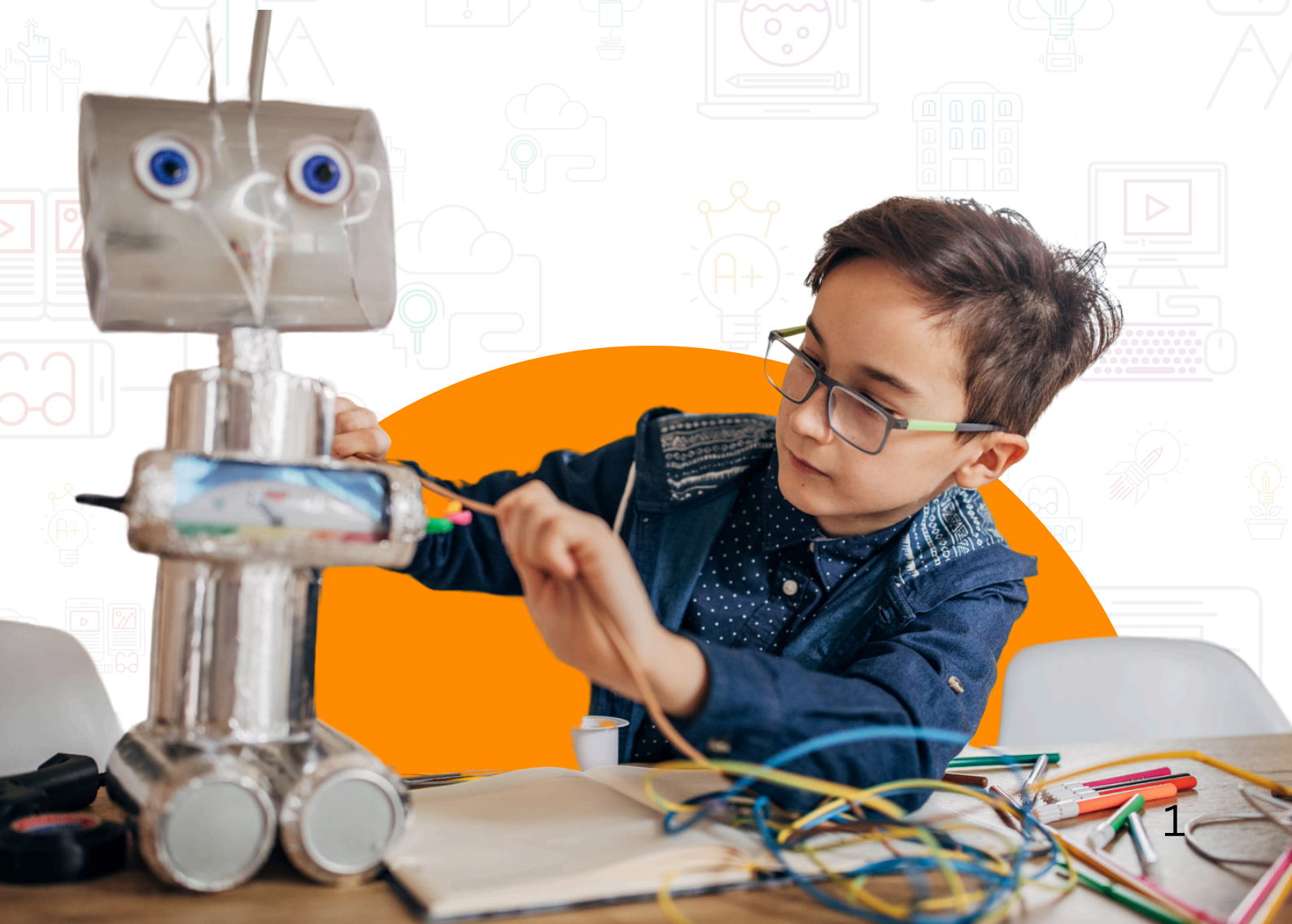




EMPOWERING YOUNG MINDS WITH ROBOTICS



About MentorMe

At MentorMe, we stand out as the premier self-discovery, skilling, and employability platform, offering unparalleled end-to-end support to students throughout their entire career lifecycle. Our commitment goes beyond traditional education models, providing a comprehensive path from self-discovery to employability. We provide and endorse:

- Holistic Career Support
- Extensive Network of Counselors and Industry Mentors
- Admissions support
- Future-Ready Skill Development
- Placement services

Real Results, Real Change

6

States

40

Clients

15K

Students

500K

Hours

At MentorMe, we believe in unlocking every student's potential to build a successful and fulfilling career.



Vijay Kiran Agastya

Co-Founder and MD



Sirisha Kode

Co-Founder and COO

What makes MentorMe unique?



INNOVATION AND LEARNING

- Real-world applications
- Hands-on learning with Robotic Kits
- STEM Integration



STUDENT DEVELOPMENT

- Holistic development
- Parent engagement
- Expos and fairs



ACCESSIBILITY AND SUPPORT

- No lab investment
- Branding support
- Teacher training



EXPERTISE AND CUSTOMIZATION

- Industry expert workshops
- Customized programs



Robotics Impact

- Robotics is transforming industries through automation, precision, and innovation.
- Companies like Samsung, Siemens, Tata Motors, Mahindra are adopting robots to enhancing accuracy and reduce operational costs

Why Choose Robotics for Students

- **Builds future-ready skills:** Robotics integrates STEM and problem-solving, essential for future jobs.
- **Fosters innovation:** Hands-on projects encourage critical thinking and problem-solving

Career Opportunities in Robotics

- | | |
|--------------------------|-------------------------------|
| ✔️ Robotics Engineer | ✔️ Robotics Operator |
| ✔️ Mechatronics Engineer | ✔️ Robotics Programmer |
| ✔️ Robotics Technician | ✔️ Robotic Process Automation |
| ✔️ Design Engineer | ✔️ Robotics Research |
| ✔️ Automation Specialist | ✔️ Robotics System Architect |

71 % of industry leaders expect widespread adoption of AI and robotics in the near future.

Leaders in Robotics

A Few Global Leaders in Manufacturing Robots:

- **ABB (Switzerland)**: Industrial robots, automation solutions; recently launched IRB 930 SCARA robot.
- **KUKA (Germany)**: Heavy-duty robots for large-scale manufacturing (automotive, aerospace).
- **Boston Dynamics (USA)**: Spot and Atlas robots for logistics, warehousing, and public safety.



BRABO

Tata's First Made In India Robot



BMW

Robots in Car Assembly

The Training Process - Robotics



**Introduction
to Robotics**

**Components
and assembly**

**Build Robotic
models**

**Program
your Robots**

**Problem
solving with
Robotics**

Interactive Learning

A quick video on Robotics Training for Young Innovators

<https://www.youtube.com/watch?v=ugLKDXpqsIY>

A fun Robotics quiz for kids

https://www.youtube.com/watch?v=-wS_eBZg16o

Learn about 10 Coolest Robots

<https://www.youtube.com/watch?v=97MEMVnrKL4>

Our Robotics Program

2 Days

5 Days

Year Long

Modules

- Introduction to Robotics
- Electronics and Circuits
- Simple Robotic Components
- Assembly Techniques
- Robotics projects

- Introduction to Robotics
- Circuit Design
- Assembly Techniques
- Real-world applicability
- Programming Fundamentals
- Project Development

- Introduction to Robotics
- Circuit Design
- Assembly Techniques
- Sensor integration
- STEM Integration
- Real-world applicability
- Programming & Projects

Key Projects

- Magic LEDs
- Obstacle avoiding robot
- Light searching robot
- Burglar Alarm
- Overweight Indicator

- Magic LEDs
- Overweight Detection
- Burglar Alarm
- Automatic Door Alarm
- Water Level Indicator
- Soil Dry Alarm

- Car Theft indication
- Overweight Detection
- Water Level Indicator
- Overcrowding Alarm
- Distance Measuring Bot
- Soil Dry Alarm
- Home Automation

Robotic Models

Upto 8 projects

Upto 12 projects

15- 25 projects

Training Duration

2 days of Training

5 days of Training

Customized training built on Institutional Requirement

Expo

Expo with 10+ projects

Expo with 15+ projects

Expo with 20+ projects

Inter-House Competition

N/A

N/A

Inter-house competition with Exciting Prizes

Branding Support

Designs for parent invitations, and Banner

Designs for parent invitations, Banner, flexi and Social Media Posts

Designs for parent invitations, Banner, flexi and Social Media Posts

Learning Material

N/A

N/A

Regular learning resources, project reports and fun quizzes

Pricing Plan

Program

100–200
Students

Above 200
Students

Workshop + Expo

2 Day workshop

Rs. 700 + GST

Rs. 600 + GST

5 Day bootcamp

Rs. 1,500 + GST

Rs. 1,200 + GST

Note: Minimum batch size for Robotics workshop is 100 students

Year-long (RoboVision 360) + Expo

Weekly or Biweekly or Monthly
sessions from 3–8 months

Quote provided based on selected
program and duration

Robotic Kits Ownership and Maintenance Responsibilities:

- **Training with Kits:** Both the basic and advanced levels of the robotics training will include hands-on activities using robotic kits owned by MentorMe.
- **Use of Kits:** Kits will be provided to students for hands-on activities during the training. They must be used carefully and will be collected by MentorMe team at the end of each training session.
- **School Responsibilities:**
 - The school will provide assistant teachers to support the activities and monitor kit usage.
 - The school must ensure that no components of the kits are damaged during training.
- **Damage Costs:** The school will be responsible for covering costs associated with intentional damage to the kits.



Glimpses from our Previous Programs



Our Recent Collaboration



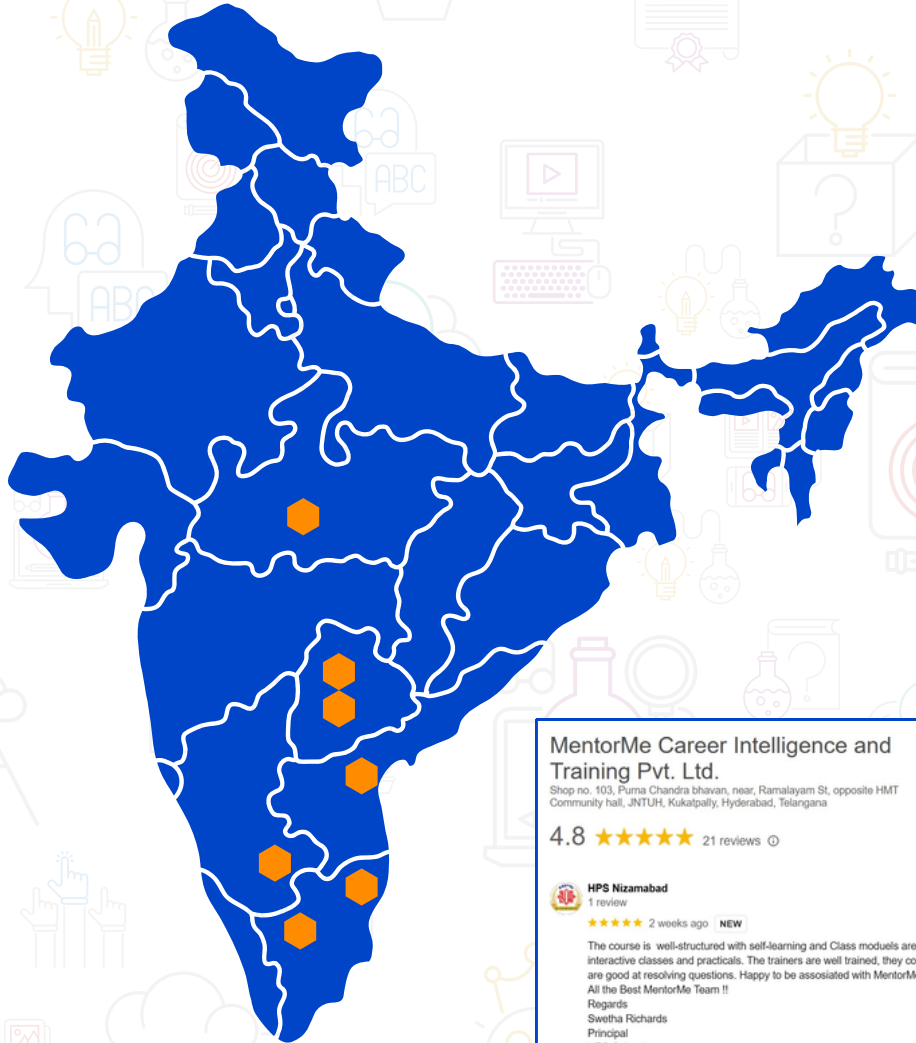
MentorMe is now an Official Partner of Edify Education!

MentorMe is proud to be an **official partner of Edify Education**—a prestigious group with **100+ schools across India!**

This collaboration adds another feather in MentorMe's cap, reinforcing our mission to empower schools with future-ready programs in Robotics, AI, Career Guidance, and Holistic Skill Development.

Partnering with MentorMe means joining hands with a team trusted by one of India's most respected school networks.

Partners in transformation



MentorMe Career Intelligence and Training Pvt. Ltd.

Shop no. 103, Purna Chandra bhavan, near, Ramalayam St, opposite HMT Community hall, JNTUH, Kukatpally, Hyderabad, Telangana

4.8 ★★★★★ 21 reviews

HPS Nizamabad
1 review

★★★★★ 2 weeks ago NEW

The course is well-structured with self-learning and Class modules are well designed which includes interactive classes and practicals. The trainers are well trained, they connect well with the students, and are good at resolving questions. Happy to be associated with MentorMe.

All the best MentorMe Team !!

Regards,
Swetha Richards
Principal
HPS School

Recent Partners:



Elgi School



Howard Park International



Bhavan's Group



Vasavi School



Geetam School



St. Paul's Nizamabad



DDGD Vaishnav Chennai



St Pious Hyderabad



ICBM School Of Business Excellence



TSWRDC Nalgonda



St Joseph's, Hyderabad

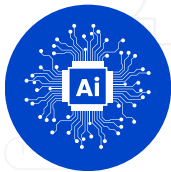


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