Aditi Santosh Bhavar

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College: MIT Academy of Engineering | **Branch:** BTech in ENTC | **Year:** First Year (FY)

Career Objective

I cracked JEE Mains with **85 percentile** and MHT CET with **93 percentile**. I am currently pursuing BTech in ENTC at MITAOE. I am passionate about electronics, innovation, and hands-on learning.

Education

- **12th:** Pimpalgaon Highschool Secondary and Higher Secondary School, 86%
- **10th:** Kanya Vidyalay, Pimpalgaon Baswant, 89%

Technical Skills

- Languages: C, Python
- Tools: Canva, Fusion, Arduino IDE

Projects

- **Battery Level Indicator:** Uses IC 3914 to show how much battery is remaining using LEDs.
- **Health Monitoring System:** Measures heart rate, pulse rate, and temperature using MAX30100 and LM35 sensors.
- **Solar Charger:** A solar-powered charging circuit for sustainable energy.

Achievements

- Member of Intercollege Drone Club
- Secured 1st place in Drone Racing at:
  - College of Engineering, Aurangabad
  - Army Institute of Technology

Hobbies

Art and Craft