



Anurag Dube

1st Year Electronic & Telecommunication Engineer Student

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About Me

I am Anurag Dube, 1st-year ENTC student at MITAOE, Pune. Passionate about AI and electronics, I focus on learning core engineering concepts, working on projects, and enhancing problem-solving skills. My goal is to build expertise in electronics and AI, secure a job at a top MNC, and grow as an AI Engineer.

Educational Qualifications

B.Tech in Electronics & Telecommunication Engineering

MIT Academy of Engineering, Pune (2024-2028)

Academic Achievements

- Completed courses: Introduction to Programming, Data Structures, HTML, C Programming, CSS
- Ongoing course : Python
- Consistently maintained a SGPA of 7.11

Skills

- Study AI Fundamentals
- Learn Mathematics For AI
- Technical Skills in Electronics
- Time Management
- Problem-Solving

Certificates

- Python Essentials 1 And 2 – Cisco Networking Academy Program
- Python for Everybody – Coursera

- [HTML & CSS – Apna College](#)

Projects

Touch On-Off Sensor using IC 555

A practical electronics workshop project demonstrating circuit design and functionality.

Website Portfolio

Created a personal portfolio website using HTML, CSS, and JavaScript to showcase my work and achievements.

Water Level Measuring System (ISA Project)

Components Used: Arduino Uno, Ultrasonic Sensor (HC-SR04), Buzzer/LED

Goal: Real-time monitoring of water levels with alert notifications

Applications: Ideal for monitoring water in home tanks, wells, and agricultural irrigation systems

Contact

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Get in Touch

Have a question, idea, or collaboration in mind? Let's connect!

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