Pranjali Bansode

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pranjali-Bansode   /Pranjali-Bansode

Coursework

- Electric Vehicles
- Data Structure
- Algorithm Analysis
- Database Management

Technical Skills

- ❖ EV Technologies: Battery Management Systems (BMS), Power Electronics, Motor Controllers, EV Charging Systems
- ❖ Languages: Python,Java,C,C++,HTML/CSS,Javascript,SQL
- ❖ Developer Tools:VS code,Eclipse,Intellije Idea,Pycharm,Google cloud platform
- ❖ Technologies and Framework :Linux,Github,Express
- ❖ Template Engine:pug template Engine

Education

- ❖ E&tc Engineering | Alard Collage of Engineering Pune (2024-Current)
- ❖ Diploma in Computer | Government Polytechnic Pune(2022-2024)
- ❖ SSC|Bhairavnath Madhyamik Vidyalaya Gulpoli ,Solapur

Projects

- ❖ **Guardian Gem(Child Sefety Device)**

    It is the forefront of utilizing Internet of Things technology (IoT) to enhance child safety

- ❖ **Pizza Hut Order Optimization System**

    The project utilized full-stack web development technologies to create a user-friendly interface for seamless online ordering, efficient order tracking, and real-time updates.

- ❖ **Personal Portfolio Website**

    Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript. Features include interactive sections, modern design, and live hosting to showcase projects and skills.

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Experience And certificates

- **Software Engineer Intern | Disha Institute Solapur (2020)**
  Learned Python language with its framework Django and Flask for web development. I learn Python libraries like Pandas, NumPy, Matplotlib, and Scikit-learn
- **Software Engineer Intern |Globemind Technology (2022)**
  Worked with the team to ensure quality to linux virtual machine deployed on cloud by building a tool to simulate resource utilization –Linux kernel ,Go,Shell Script,System design
- **Foundation of Electric Vehicle | GTT Foundation (2025)**
  Worked on understanding and analyzing key EV technologies, including Battery Management Systems (BMS), Power Electronics, and Motor Controllers.

Interests

- Passionate about EV technology, IoT innovations, and automation
- Enthusiastic about renewable energy applications in electric mobility