MILIND DADORE

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LinkedIn | **GitHub** | **LeetCode**

WORK EXPERIENCE

Full Stack Developer Intern at IEEE Bombay, Mumbai   **Dec 2022 - Feb 2023**

Gained expertise in Svelte, Node.js, Firebase and Figma through hands-on experience in developing, deploying and designing full stack applications. Collaborated with peers on project-based learning and real-world problem solving, enhancing skills in UI/UX design, front-end, and back-end development.

SKILLS

- **Programming:** Java, C, Python, JavaScript, MySQL.
- **Web Development (Frontend and Backend):** HTML, CSS, JavaScript, ReactJS, NodeJS, ExpressJS, MongoDB, FireBase, Postman, Bootstrap, MySQL, Figma.
- **Core Subjects:** Data Structure and Algorithms, Operating System, Database Management System, Computer Network, Object Oriented Programming.
- **Soft Skills:** Teamwork, Problem-Solving, Leadership.

EDUCATION

B-Tech in Computer Science and Engineering   **Expected-2025**

Shri Ramdeobaba College of Engineering and Management, Nagpur
CGPA- 9.14

Higher Secondary Certificate (HSC)   **2021**

Dhote Bandhu Science College, Gondia
Percentage- 82.33

Secondary School Certificate (SSC)   **2019**

Shri Gurunanak High School, Gondia
Percentage- 78.60

PROJECTS

CosmoCasa — Real Estate Web App [Link] [Source code]   **April 2024 - June 2024**

- Developed a secure and scalable MERN stack real estate app with property management and user interactions.
- Implemented real-time chat using Socket.io and ensured responsive design across devices.
- Utilized MongoDB for robust data management.

Technologies: React.js, Node.js, Express.js, MongoDB, Socket.io

Tiny Object Detection in Aerial images using DeepLearning [Source code]   **Jan 2024 - April 2024**

- Led team to develop and deploy a lightweight deep learning model for detecting tiny objects in aerial images.
- Coordinated project tasks and resolved technical challenges from concept to deployment.
- Implemented a user-friendly web app for seamless real-time integration of the model.

Technologies: Yolov5, PyTorch, Flask, HTML, CSS, Roboflow

Multilanguage Invoice Extractor [Link] [Source code]   **July 2024**

- Created a multi-language invoice extractor using LangChain and GeminiAI.
- Enabled processing and extraction of invoice data in various languages, enhancing user engagement with real-time information.
- Utilized LangChain for language processing and Gemini for efficient data handling and extraction.

Technologies: LangChain, GeminiAI, Streamlit, Python.

CERTIFICATIONS

- Generative Adversarial Networks (GANs) Specialization.
- Database Structures and Management with MySQL.

ACHIEVEMENTS

- Secured 1st place in the Hacksphere Website Development Competition organized by Codebreakers Club, RCOEM.
- Solved more than 400+ DSA questions on different coding platforms.