

MUKUNDH DUBASI

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science undergraduate with a strong interest in full-stack development and AI applications. Eager to contribute to an organization by leveraging my knowledge and skills to solve real-world challenges.

EDUCATION

B.Tech in Computer Science and Engineering, B V Raju Institute of Technology 2023 – Present
CGPA: 9.07

Intermediate (TSBIE), Resonance College 2021 – 2023
CGPA: 9.91

CBSE, SR Prime School 2021
CGPA: 7.58

SKILLS

Languages	Java, Python, C, JavaScript
Web Technologies	HTML, CSS, React, Node.js, Express.js, EJS
Databases	SQL, MongoDB, Oracle SQL
Frameworks/Tools	Git, GitHub, Bootstrap, VS Code, Hoppscotch, Render

PROJECTS

LFPortal – Lost & Found Reporting System (GitHub)

Tech Stack: React (Vite), Node.js, Express.js, MongoDB, Cloudinary, express-session

- Built a full-stack platform for reporting lost/found items with secure session-based authentication.
- Integrated Cloudinary for fast, scalable image uploads and developed a modern UI with MUI and React Router.

StayEasy – Hotel Booking and Management Platform (GitHub) (Live)

Tech Stack: Node.js, Express.js, MongoDB, EJS

- Built a full-stack hotel booking system with admin dashboard and real-time updates.
- Implemented room filtering, user authentication, and dynamic form rendering.

PARIJANA – AI-based Humanoid Insurance Assistant (GitHub)

Tech Stack: Node.js, Express.js, MongoDB, EJS, OCR, OpenAI API

- Developed a conversational AI agent to assist users with insurance claim filing by providing legal and procedural guidance.
- Integrated OCR for automated form filling and built secure login with admin dashboard for feedback and inquiry management.

CERTIFICATIONS

- Data Structures Using Java – NPTEL
- Oracle Database Management Systems – Oracle
- Front-End Web Development – Infosys Springboard
- MERN Stack Development – ApnaCollege