

Siddhi Jadhav

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SUMMARY

Computer Science Engineering student with hands-on experience in full-stack web development using the MERN stack. Skilled in building responsive web applications, RESTful APIs, authentication systems, and database-driven platforms. Strong understanding of Data Structures & Algorithms, problem-solving, and software engineering fundamentals with experience developing scalable academic and personal projects.

TECHNICAL SKILLS

Functional Competencies: Software Development, Full-Stack Web Development, Data Structures & Algorithms, System Design, Problem Solving, API Design & Integration, Debugging & Optimization, Database Management, Operating Systems, Computer Networks. Technical: Java , Python , JavaScript , React.js , Node.js, Express.js , MySQL , MongoDB , REST APIs . Cloud Platforms: AWS, Google Cloud, Azure Tools: Git, GitHub, Jupyter Notebook, Docker, VScode, Google Colab

PROJECTS

WanderLust – Airbnb Inspired Rental Platform

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

- Developed a full-stack property rental web application with secure authentication and authorization.
- Implemented CRUD operations for property listings and user reviews using RESTful APIs.
- Integrated MongoDB database with Mongoose for dynamic data management and schema validation.
- Added cloud-based image upload functionality using Cloudinary.
- Designed responsive user interface optimized for desktop and mobile devices.
- Structured backend using MVC architecture and middleware-based access control

Task Management System

Tech Stack: React.js, Node.js, MongoDB

- Built a task tracking application with user authentication and real-time task updates.
- Developed APIs for task creation, editing, deletion, and status management.
- Improved user experience with responsive React-based dashboard UI.

EDUCATION

PES Modern College Of engineering ,B.Tech in Computer Science Engineering (CGPA of 9.34 /10) 2024 – 2028