VISHAL CHAUDHARI

☎ +917350409123 | 📍 Pune, Maharashtra 411052

✉ vishalchaudhari4530@gmail.com | in Linkedin | ○ Github

PROFESSIONAL SUMMARY

Motivated MEAN Stack Developer with expertise in Java, Angular, Express, Node.js, and MongoDB. Experienced in building scalable web applications and managing MongoDB databases. Collaborating on full-stack development projects using the MEAN stack, focusing on scalability, performance, and clean architecture. Contributing to a live Learning Management System (LMS) project, ensuring frontend and backend development align with client needs and deadlines. Skilled in deployment, version control using Git, and enhancing project functionality through teamwork and problem-solving.

EDUCATION

Bachelor of Engineering(B.E.) in ENTC   2020 - 2024
Sandip Institute of Engineering and Management, Nashik. | CGPA: 8.00

SKILLS

Programming Languages	C,Java
Front-End Technologies	Angular,HTML, CSS, JavaScript, Bootstrap
Back-End Technologies	Node , Express
Databases	MySQL ,MongoDB
Tools	Git, GitHub, Eclipse, VS Code, Postman
Soft Skills	Problem-Solving, Teamwork, Leadership

WORK EXPERIENCE

Angular Developer - Foxberry Technologies Pune   **Present**

- Working on the live government project PMC Care, contributing to frontend development using Angular. Gaining hands-on experience in real-world software development, including version control with GitLab. Strengthened communication, problem-solving, and team collaboration by working closely with cross-functional teams and senior developers.

MEAN Stack Intern - Techonsy Software Pune   **Dec 2024 - Jun 2025**

- Collaborating on full-stack web application development using the MEAN stack (MongoDB, Express.js, Angular, and Node.js), with a strong focus on scalability, performance, and clean code architecture.
- Working on a live Learning Management System (LMS) project for a client, Linkcode Technology, contributing to both frontend and backend development to meet client requirements and project deadlines.
- Gaining hands-on experience in real-world software development, including deployment and version control using Git.
- Strengthened communication, problem-solving, and teamwork skills by actively collaborating with cross-functional teams and senior developers.

PROJECTS

LMS Live Project

Developed scalable and performant features using MEAN stack (MongoDB, Express.js, Angular, Node.js). Contributed to both frontend and backend development to meet client requirements and project deadlines. Implemented clean code architecture to ensure maintainability and scalability. Deployed application updates regularly and managed version control using Git. Collaborated with cross-functional teams and senior developers to solve complex problems and enhance project functionality. Strengthened communication and teamwork skills through active participation in project planning and execution.

Ecommerce Website Using MEAN Stack ↗

I developed a full-stack eCommerce website using the MEAN stack. The frontend was built using Angular, providing a responsive and dynamic user interface. For the backend, I utilized Node.js and Express to handle server-side

logic and API integration. MongoDB served as the database, ensuring efficient data storage and retrieval. The website features include product catalog management, user authentication, shopping cart functionality, and ensuring a seamless shopping experience for customers.

Employee Management System Using MEAN Stack ↗

Technology Used : Angular,Express,Node,MongoDb,Boostrap etc.
Our employee management system offers comprehensive features including employee registration with email OTP confirmation, secure forgot password mechanism with email authentication, seamless login functionality, detailed employee profile management, efficient check-in/check-out system, robust leave management capabilities, and administrative tools for leave approval/rejection and comprehensive employee record management.

CERTIFICATIONS

- **Full Stack Java Developer - LinkCode, Pune.**   **June 2024 - Dec 2024**
- **Database and SQL for Data Scrience with Python - Coursera**   **March 2024 - April 2024**
- **Webathon 3.0**   **November 2024**