

Om Doshi

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PROFILE SUMMARY

Full Stack Developer with experience building AI-powered products using MERN stack and Agentic AI. Certified in MCP. Passionate about turning complex technology into products that solve real business problems.

EDUCATION

Vishwakarma Institute of Information Technology, Pune <i>B.Tech in Electronics and Telecommunication Engineering</i>	06/2021 - 06/2025 CGPA: 8.64
Shivaji University (SGM College, Karad) <i>Maharashtra State Board of Higher Secondary Education</i>	05/2019 - 05/2021 95.5%

EXPERIENCE

Software Developer <i>OmneVu.com</i>	Jan 2025 - June 2025
- Developed and maintained a scalable e-commerce web application using React.js (frontend) and Firebase (backend), ensuring high performance and responsiveness. - Contributed to full-cycle application development by implementing features, debugging issues, and optimizing Firebase read/write operations. - Integrated an AI-powered Chatbot (Agentic AI) to enhance user engagement. - Assisted in data analysis, designed database models, and created data visualizations to support business insights and decision-making.	

TECHNICAL SKILLS

Programming Languages	Core Java, Python, JavaScript, TypeScript, HTML/CSS.
Technologies	ML, DL, NLP, Computer Vision, MLOps, Transformers, MCP, LLM Integration, PWA.
Frameworks and Tools	React.js, Node.js, Express.js, FastAPI, TensorFlow, Firebase, AWS, Git, PowerBI, Streamlit.
Other Skills	DSA, CI/CD, MySQL, CSP/HSTS, SSRF Protection, Rate Limiting, Problem Solving.

PROJECTS

ChurnApp: AI-Powered Churn Prediction & Retention <i>FastAPI, React, AI-ML</i>	08/2025 - 12/2025
- Built an end-to-end platform predicting customer churn, enabling businesses to act before losing revenue. - Developed real-time AI pipeline using FastAPI and Gemini LLM with churn scoring and automated logging. - Created a React dashboard translating AI predictions into actionable insights for non-technical users. - Demonstrates full product thinking: from data ingestion → AI inference → business decision support.	
Food Delivery Web Application <i>MERN, JWT</i>	08/2024 - 12/2024
- Enhanced user authentication functionality by 40% through JWT implementation for secure login/signup. - Increased password security by 35% using bcrypt hashing. - Improved geolocation accuracy by 95% using third-party APIs, optimizing delivery efficiency. - Developed a scalable MERN stack architecture for smooth data handling and faster response times.	

ACHIEVEMENT

Research Publication at National Conference <i>Automatic Irrigation System Using IoT</i> See Credential	Feb 2024
Published research paper “Automatic Irrigation System using IoT” in Springer; presented at National Conference on Recent Technologies & Innovations in Electronics & Photonics, MIT World Peace University, in collaboration with DSIR, Govt. of India (Feb 2024)	

CERTIFICATION

Model Context Protocol <i>Anthropic</i> See Credential	April 2026
Course covers Use of Claude API and Building MCP Server essential for bridging AI models with real-world data & tools	
Google Cloud Data Analytics <i>Google</i> See Credential	Dec 2024
Developing Expertise in Cloud Data Analytics: Coursework in Data Management, Transformation, and Visualization.	
Core Java <i>Core2Web Technologies</i> See Credential	Nov 2022
Core2Web's Core Java course covers basics to advanced concepts, fostering a solid understanding of OOP.	