

Omkar Shrikant Jore

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Professional Summary

Full Stack Java Developer with hands-on experience building secure and scalable web applications using Java, React, Next.js, Node.js, PostgreSQL, and MongoDB. Strong foundation in Core Java, OOP, SQL, and RESTful API development. Experienced in developing end-to-end features, implementing authentication and authorization systems, and designing responsive UI components. Demonstrates strong problem-solving skills with a focus on clean architecture, performance optimization, and maintainable code. Adaptable to fast-paced startup environments while maintaining structured development practices aligned with MNC standards.

Technical Skills

- Languages: Java (Primary), JavaScript, SQL, Python, C/C++/C# (Working Knowledge)
- Java Technologies: Core Java, JDBC, Servlets, JSP, Collections Framework, Multithreading
- Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS
- Backend: Node.js, RESTful APIs
- Databases: PostgreSQL, MongoDB, SQLite
- Tools: Git, Docker (Working Knowledge), IntelliJ IDEA, VS Code

Experience

Full Stack Developer (Intern) – Technobrilliant Learning Solutions | Oct 2022 – Aug 2023

Worked as a Java Full Stack Developer, leveraging Core Java, OOP, Multithreading, JDBC, Servlets, SQL, Hibernate, and Spring Boot to build and deploy scalable web applications. Developed RESTful APIs, implemented secure authentication, and optimized database queries to improve backend performance. Collaborated in an agile environment using Git to deliver stable, production-ready features.

Full Stack Developer (Intern) – Zplus Cyber Secure Technologies Pvt Ltd | Aug 2025 – Present

Working as a Full Stack Developer, building secure and scalable web applications using React.js, Next.js, Node.js, Java, PostgreSQL, JavaScript, and TypeScript (TS/TSX). Developed modular UI components, integrated RESTful APIs, and implemented JWT-based authentication with role-based access control. Contributing to secure data validation, performance optimization, and CI/CD-driven deployments to ensure reliable and maintainable applications.

Projects

Jeevak – Hospital Management System (Live Project)

Developing a full-stack system using Next.js, Node.js, and PostgreSQL. Built responsive UI with TSX, React Hooks, CSS, and Tailwind CSS, and implemented RESTful APIs with role-based authentication supporting secure hospital workflow management.

Voice-Based Emotion Detection System

Developed a real-time emotion detection system using Python, training CNN and KNN models and comparing performance; also implemented a Java-based version for architectural evaluation.

Other Projects

Student Management System | Banking System | Senior Citizen Care System

Education

Bachelor of Engineering (Computer Engineering)

RMD Sinhgad Technical Institute Campus, Pune | 2021 – 2025

Certification

Full Stack Java Developer – Technobrilliant Learning Solutions