

Omkar Kumbhar

Java Developer (Full Stack)

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Summary	<ul style="list-style-type: none">• Full-Stack Java Developer with hands-on experience in Java, Spring Framework (Spring Boot, Spring MVC, Spring Security), Hibernate ORM, and front-end technologies (HTML5, CSS3, JavaScript, React.js).• Skilled in developing scalable web applications using RESTful APIs, Microservices, JPA/Hibernate, and database (MySQL, MongoDB).• Strong understanding of SDLC, Agile methodologies, and version control (Git/GitHub).• Eager to leverage problem-solving skills and technical knowledge to contribute to innovative projects while expanding expertise in cloud platforms (AWS/Azure) and DevOps tools (Docker, Jenkins).• Able to adapt to new technologies, frameworks, with a flexible approach to software development.
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Projects	<div>Online Food Delivery Web Application (Full Stack) -<ul style="list-style-type: none">• Developed a full-Stack Food Delivery System with Spring Boot (backend), HTML, CSS, React (frontend) and integrated with MongoDB for database management.• Build RESTful APIs for user authentication (JWT-based login & registration), product catalog, cart, and order management, ensuring secure and efficient data exchange.• Designed and implemented an admin dashboard to manage menu items, categories, and orders with full CRUD operations.• Integrated Razorpay Payment Gateway for secure online payment transactions.• Implemented Spring Security for user authentication, role-based authorization, ensuring secure access to application features.• Utilized AWS S3 for image upload and storage, enabling cloud-based content management, implemented CRUD operations for managing data in MongoDB.• Built a responsive and user-friendly frontend UI using React, Vite, and Bootstrap 5, with implemented search and filter functionality.• Deployed application on Netlify/Railway with GitHub for version control and collaboration.</div> <div>Banking Management System -<ul style="list-style-type: none">• Designed and implemented a Banking System Application using Core Java, JDBC, and MySQL to simulate real-world banking operations.• Built database schema with tables for users, accounts, and transactions, including relationships and constraints for data integrity.• implemented user registration and login system with secure authentication to allow customers to create and access accounts.• Utilized JDBC to connect Java to the database, enabling efficient data exchange and manipulation.• Applied exception handling, input validation, and security measures to ensure safe transaction and data protection.• Created a user-friendly interface for managing accounts, including features like debit, credit, transfer, and balance inquiry.</div>
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Skills	<ul style="list-style-type: none">• Programming & Backend: Java, OOPs, Spring Framework (Spring MVC, Spring Security, Spring Boot), JDBC, Hibernate/JPA, RESTful APIs, Servlets, Microservices Architecture, JWT• Frontend: HTML5, CSS3, Bootstrap, JavaScript, React.js (Basic)• Database & Tools: MySQL, MongoDB, Maven, IDEs (IntelliJ IDEA, Eclipse, VS Code), Git/GitHub, AWS, Postman
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Strengths	<ul style="list-style-type: none">• Problem Solving & Analytical Thinking • Team Collaboration • Multitasking• Adaptability & Quick Learning • Effective Communication
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Education	<ul style="list-style-type: none">• B.Sc. in Computer Science from Shivaji University, Kolhapur (Grade: A) July 2021 – Apr 2024 (FGPA/CGPA – 7.93)• H.S.C from Maharashtra State Board June 2019 – Apr 2021 (69.33%)• S.S.C from Maharashtra State Board (61.62%)
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Other	<ul style="list-style-type: none">• Certifications: Seed Infotech – Java Full Stack Developer (2024-25) Grade: A+• Leadership & Volunteering: “Personality Development and Leadership Training Program – Disha Bharat NGO, Bengaluru”.
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Languages	<ul style="list-style-type: none">• English Intermediate• Hindi Proficient• Marathi Native• Kannada Proficient
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