Shivam Arun Harimkar

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Summary

Highly driven and results-oriented Java Full Stack Developer with over 1.3 years of experience in designing, developing, and maintaining scalable web applications. Proficient in both front-end and back-end technologies with a strong command over Java, Spring Boot, Angular, RESTful APIs, and SQL. Adept at delivering efficient and user-friendly solutions while maintaining high code quality and performance standards. Skilled in the full software development lifecycle, with a proven ability to collaborate effectively, solve complex technical problems, and consistently meet project deadlines. Passionate about continuous learning and contributing to impactful, innovative software systems.

Work Experience

FlynautSaaS Pvt. Ltd.

May 2024 - Present

Pune, Maharashtra

- Java Full Stack Developer
 - Developed and consumed RESTful APIs for employee, dock, yard, and slot management modules using Spring Boot.
 - Implemented JWT-based authentication and role-based access control to secure endpoints.
 - Created OTP generation and verification system for secure login and critical operations using email-based validation.
 - Built secure Forgot Password flow with email triggers and reset links.
 - Integrated browser and location detection to log device metadata for enhanced security.
 - Designed responsive Angular UI components for slot booking, dashboards, and internal modules.
 - Led API testing using Postman; validated all login, lock, reset, and failure flows.
 - Used GitHub for version control and collaboration with a distributed team.
 - Conducted code reviews and implemented performance optimizations for frontend and backend.
 - Also designed and developed a scalable eCommerce web application using Java, Spring Boot, Angular, and MySQL.
 - Built a robust platform to streamline dock and yard logistics, covering slot booking, vehicle tracking, dock utilization, and employee coordination.
 - Improved operational visibility and reduced delays through secure multi-module access and real-time updates.

Projects

Dock And Yard Management System (Company Project)

- Developed logistics portal using Java, Spring Boot, Angular, and MySQL to manage docks, yards, employees, and slots.
- Implemented JWT-based role security, OTP login, and forgot password functionality with email-based flow.
- Logged device/browser metadata for security; built responsive Angular UI and tested APIs via Postman.

eCommerce Web Application (Personal Project)

- Built a scalable full-stack eCommerce app with Java, Spring Boot, Angular, and MySQL.
- Implemented product/user CRUD, cart features, dynamic filtering, and Razorpay-ready payment integration.
- Added role-based access control and responsive UI for smooth UX.

Food Delivery App (Personal Project)

- Designed and implemented a food delivery platform with Spring Boot and Angular.
- Enabled real-time order tracking, secure login, and admin panel for restaurants.

Education

I.H.M Bhopal Bachelor of Science

Jul 2019 - Jun 2022

Bhopal, MP

• Focused on management, business processes, and analytical thinking. Developed foundational skills transferable to software development and team collaboration.

Technical Skills

Programming Languages: Java, TypeScript, JavaScript

Frameworks & Libraries: Spring Boot, Spring Security, Hibernate, Angular, React Js, JSON

Web Technologies: HTML5, CSS3

Databases: MvSQL

Tools & Platforms: Postman, GitHub, Maven

Security & Authentication: JWT, OTP-based Email Authentication

Development Areas: REST APIs, RESTful Services, API Development, Full Stack Development, Frontend Development Other Skills: Email Service Integration, Browser and Device Detection, Adaptive Problem Solving, Code Debugging

Career Goals

To secure a challenging position as a Full Stack Developer where I can contribute to innovative software solutions, expand my technical skills, and grow within a collaborative and fast-paced environment.