

Aniket Gawande

(Full Stack Java Developer)

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Summary

Motivated Computer Science Engineering Graduate with a strong foundation in Full Stack Development. Skilled in Java, J2EE, Spring Boot, JDBC, Servlet, JSP, HTML, CSS, and SQL, with hands-on experience building web applications using Spring MVC, JPA, and MySQL. Familiar with tools like Git, Maven, Docker, JMeter, and Tomcat. A quick learner with solid problem-solving abilities, eager to apply my skills, learn new technologies and contribute effectively as a fresher Java Developer.

Technical Skills

- **Programming Languages:** Java, C, JavaScript (Basics), SQL.
- **Web Technology:** HTML, CSS, Bootstrap.
- **Database:** Oracle, MySQL, MongoDB.
- **Frameworks and Technology:** JDBC, Servlet, JSP, Spring, Spring Boot, JPA, MVC, Redis Cache.
- **Tools and Software:** Maven, JUnit, Git, GitHub, Log4j & SLF4J, JMeter, Jenkins (CI/CD), Docker, SonarQube, Tomcat (v10.1), Eclipse, Visual Studio Code, IntelliJ Idea.

Project

Maid For You Web Portal

August – November 2025

Frontend: HTML, CSS, JavaScript, Thymeleaf. | **Backend:** Spring Boot (MVC, JPA, Security). |

Database: MySQL. | **Others:** Redis Cache, SLF4J, Docker, JMeter, Eclipse IDE.

- Developed a full-stack service-booking web application with secure authentication, authorization, and OTP verification using Spring Security.
- Implemented CRUD operations and optimized database access with Spring Data JPA and Redis caching for faster performance.
- Integrated SLF4J logging for effective monitoring, tested performance using JMeter, and containerized the application with Docker for easy deployment.

Education

Bachelor of Engineering - (Computer Science Engineering)

July 2020 – May 2024

Dr. Babasaheb Ambedkar Marathwada University

CGPA: 7.53/10

Higher Secondary (12th)

June 2019 – April 2020

Maharashtra State Board

Secondary School (10th)

June 2017 – June 2018

Maharashtra State Board

Grade: 83.20%

Internship

Let's Grow More

May – July 2023

Java Intern

- Developed and implemented Java modules to enhance application performance and reduce code complexity, Achieved a 20% boost in performance efficiency by optimizing application features, resolved 15+ critical issues with cross-functional teams, and contributed to a 30% functionality improvement by designing and developing new features.

Language

- Marathi (Native)
- Hindi (Proficient)
- English (Proficient)