SWATI BADIGER

Java Developer

📞 06362514960   @ swatibadiger10@gmail.com   📍 Bangalore

SUMMARY

Java Developer skilled in Core Java, Spring Framework, Spring Boot, and Hibernate, with hands-on experience in building scalable microservices and RESTful APIs. Proven ability to implement Agile methodologies and utilize tools like GitLab, Maven, and JUnit for efficient software delivery. Demonstrated proficiency in MySQL and version control, committed to producing clean, maintainable code that enhances system performance and user experience.

EXPERIENCE

ACADEMICS AND PROJECT EXPERIENCE

JSpiders - Software Development Training

📅 01/2025   📍 Bangalore, India

Company Description

- Knowledge in Java, Spring, Hibernate, and RESTful Web Services, fostering full-stack proficiency and effective project contributions.
- Demonstrated understanding of OOP concepts, multithreading, exception handling, and core Spring technologies.
- Skilled with JUnit, GitLab, Eclipse IDE, and Spring Tool Suite (STS), ensuring efficient and organized development practices.
- Familiar with Postman and Swagger for API testing and documentation.

EDUCATION

Bachelor of Technology

Basaveshwara Engineering College

📅 06/2016 - 06/2020   📍 Bagalkot

Science

Konnur Pu College

📅 06/2014 - 06/2016   📍 Yallatti

Science

Govt High School

📅 06/2011 - 06/2014

KEY ACHIEVEMENTS

🚀 **System Efficiency Improvement**

Improved system efficiency by 30% through backend and API optimizations.

⚙️ **High Code Quality**

Reduced code complexity by 30% and duplication by 20% using SonarQube and AI-driven static analysis.

⚙️ **End-to-End Automation**

Built AI-assisted test suites with JUnit & Mockito, achieving 100% code coverage and stable production-ready modules.

SKILLS

Core Java | Hibernate | GitLab | Gradle

SDLC | Agile | Maven | JUnit | REST

OOP | Multi-threading | Lombok | Eclipse

Postman | Swagger | SpringBoot

Microservices | GitHub | HTML | CSS

MySQL | Advance Java | IntelliJ

PROJECTS

Customer Relationship Management System

📅 01/2025   📍 Bangalore

Customer Relationship Management System – Developed to enhance customer engagement, satisfaction, and overall experience.

- Actively contributed to building a robust Spring Boot application aligned with microservices architecture and industry best practices.
- Spearheaded the development of the Controller, Service, and DAO layers, ensuring clean architecture, modular design, and maintainable code.

LANGUAGES

English
Proficient   ●●●●○

Kannada
Native   ●●●●●