Durga Sai Kumar Kodali | Java Developer

Email: durgasai3630@gmail.com | Contact: +91 7382434265 | Hyderabad, Telangana

Summary

Java Developer with 1.6 years of expertise and extensive knowledge of Java, Spring Boot, REST APIs. having good experience in development of Restful web services. Experience with Relational Databases. experience in unit testing using Junit & Mockito. experience in using tools such as Eclipse, STS, IntelliJ and GIT, GitHub. Good understanding of SDLC process. excellent written and verbal communication skills. Adept at collaborating in team environments and delivering efficient solutions.

Experience

Working as Software Engineer (Java Developer) in Bluegem IT Solutions PVT LTD | Hyderabad | July 2024 to Present.

Technical Skills

- **Languages:** Java, JavaScript, OOP.
- **Frameworks:** Spring Boot, Spring MVC, Data JPA, REST APIs, Microservices.
- **Web Technologies:** HTML, CSS, ReactJS (Familiar).
- **Databases & Cloud:** MySQL, AWS (IAM, EC2, S3).
- **Unit Testing Framework:** Junit & Mockito.
- **Developer Tools:** Maven, Git, GitHub,SDLC, Eclipse, STS, IntelliJ.
- **Testing:** Junit/Mockito, Log4j.
- **OS:** Windows.

Project Summary

Project: Purewatermart | Client: OAKLEY | Duration: July 2024 – December 2025.

This application has been built for the Water purifiers, this e-portal includes features like Shopping cart, an admin control for viewing the order information, product information, new entry of product, edit the specified product, delete the product etc. Other basic functionalities include user login, new admin registration, data fetching from database, feedback form etc. This application has a provision to compare the selected items for better purchase. Admin module facilitates the updates to products, new items inclusion and configuring gateway.

Roles & Responsibilities:

- Involved in the Development of Restful web services.
- Involved in performing code refactoring.
- Involving in Reducing Nexus IQ Vulnerabilities.
- Developed REST APIs using Java and Spring Boot.
- Writing Junit Test cases and Mocking the Services with 100% code coverage.
- Debugging the software and testing applications.
- Coordinated with cross-functional teams to gather requirements and ensure compliance with architecture standards

Tech Stack: Java, Spring Boot, Data JPA, Maven, MySQL, Eclipse, IntelliJ, Tomcat.

Education

Master of Science in Computer Science | PB Siddhartha College of Arts & Science | 2023

Training & Workshop

AWS Academy Graduate –AWS Cloud Foundations (Level 1).