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LATHA B
Java Developer

SUMMARY

3 years experienced Java Developer highly skilled in planning, documentation, and testing across the complete development life cycle of a product to ensure smooth product development. Strong capability in designing and developing facility in all phases of software development life cycle and all different tiers of an end-to end web applications.Adept at identifying bugs and prescribing solutions to increase efficiency of a product. Proficient at employing SQL database and other methods to achieve maximum data security.

KEY SKILLS

• Software Development • Unit Testing • Code Optimization • Documentation • Troubleshooting • Code Testing
• Quality Assurance • SQL Database • Data Security • Application Development • End-user Support

TECHNICAL SKILLS

Languages : Java, C++,C,SQL
Technologies : Core Java, J2EE, JDBC,Web Services (SOAP and RESTFUL), ORM(Hibernate), Log4J.
Web Development: HTML5, CSS3, JavaScript.
Frameworks : Spring, Spring AOP, Spring Boot, DAO in Spring Frameworks, Hibernate (ORM) ,Spring MVC, Mockito.
Servers : Apache Tomcat,Weblogic Server 9/10
Database : Oracle , MySQL
IDE : Eclipse, STS
Tools : Maven , JUnit, Postman, Jenkins , SOAPUI
Version Control : GIT,SVN
Cloud : AWS

PROFESSIONAL EXPERIENCE

Java Developer   Jun '18 - Jun '21
Tata Consultancy Services   Kochi

Responsibilities:

- Involved various phases of Software Development Life Cycle (SDLC), including requirement gathering, modeling, analysis,architecture design, prototyping, developing and testing using agile methodology and followed scrum session.
- Developed server side application to interact with database using Spring Boot , Spring MVC ,Spring JPA and Hibernate.
- Developed POJOs for data model and made individual HBM records to delineate Java Objects with Relational database tables.
- Created DAO interface, abstract class and concrete classes to interact with persistence entities.
- Designed and developed the REST based microservices using the Spring Boot.
- Used Rest Controller in Spring framework to create RESTful Web services and JSON objects for communication.
- Implemented Log4j for broader perspective of objects.
- Developed test classes in JUnit for unit testing.
- Used Postman to test the RESTful API for HTTP requests such as GET, POST, and PUT.
- Used GIT for version control tool for merging branches and used Source tree to solve conflicts.
- Worked with Threads, Multithreading, Synchronization and Collection API.

Environment: JDK 1.8,Spring boot 2.4.X, Hibernate,RESTFul,Junit,Eclipse,Maven,GIT,Log4j,Mysql

EDUCATION

Bannari Amman Institute Of Technology   Aug '14 - Apr '18
Electronics and Communication Engineering   Erode
With a graduation rate of 82%