Mit Patel
Java Full Stack Developer

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EDUCATION

Bachelor of Computer Science
The University of Texas at Dallas, TX

Associate of Science, Computer Science
Dallas County Community College, Dallas, TX

SKILLS

Methodology:
SDLC, Agile, Waterfall
Languages:
Java, SQL
Frameworks/Libraries:
Spring MVC, Spring Boot, JSF, Hibernate, Angular, Node.js, React.js
IDE's:
NetBeans, IntelliJ IDEA
J2EE Technologies:
Servlets, JSP, JSTL, JavaBeans, JDBC
Web Technologies:
HTML, CSS, JavaScript, Bootstrap, jQuery, Ajax, JSON, XML
Cloud Technologies:
AWS
Application Server:
Apache Tomcat, WebSphere
Database:
MySQL, PostgreSQL, MongoDB
Build /Other tools:
UML, MS Visio, Maven, Gradle, JUnit
Version Control Tools:
Git, GitHub
Operating Systems:
Windows, Linux

SUMMARY

- 3 years of experience as a Java Full Stack Developer in Software Analysis, Design, Development, Implementation, and Testing of Object-Oriented Applications and Web based Enterprise Applications using Java/J2EE.
- Well-Versed in different SDLC including Requirement gathering, Analysis, Design, Coding, Testing, and Implementation like Agile, and Waterfall Models.
- Proficient in the implementation of frameworks like Spring MVC, Spring Boot JSF, and Hibernate.
- Good experience in developing applications in Single Page (SPA's) using various JavaScript frameworks such as Angular JS, Node.js, and React JS.
- Proficient in Java/J2EE technologies like Java, Servlets, JSP, JSTL, JDBC, multi-threading, MVC architecture, and Design Patterns.
- Well-Versed in Web designing development using Adobe Dreamweaver HTML, CSS, JavaScript, Bootstrap and Ajax, JSON, and XML.
- Proficiency in Creating and designing the AWS Cloud Formation Templates in different environments according to the given requirement.
- Proficiency in database designing with MySQL and PostgreSQL.
- Ability to Version control and configuration management tools like Git, Maven.

EXPERIENCE

Unum, TX | Jan 2022 – Current | Java Full Stack Developer

- Working in an Agile environment and participating in requirement gathering, analysis, and implementation.
- Configure applications using Spring Boot and used Spring Security for authentication and authorization purposes.
- Develop the entire application implementing MVC Architecture integrating JSF with Hibernate and spring frameworks.
- Use Object Oriented Methodology for Java application design.
- Using Spring Boot which is radically faster in building Microservices and developing Spring-based applications with very less configuration.
- Responsible for Building applications using React.js which allowed us to render pages on both the client and server using the same codebase.
- Implement modules into Node.js to integrate with designs and requirements.
- Utilize Angular.JS framework to bind HTML template to JavaScript object (models).
- Involve in migrating and managing current premises applications to Cloud using AWS Service.
- Develop SQL scripts for creating tables, Sequences, Triggers, and materialized views.

Bristol-Myers Squibb, TX | March 2020 - Dec 2021 | Java Full Stack Developer

- Worked on Waterfall methodology, and attended daily stand-up, showcase, and sprint retrospective meetings.
- Developed architecture to use SpringMVC and Hibernate components wired together by Spring Framework and set up application server deployment environments.
- Developed several web pages using HTML, CSS, JSP, and JavaScript to perform checking and validations on the Client's side.
- Used Angular JS as a framework to create a Single Page Application (SPA) that can bind data to specific views.
- Worked in using React.js components, Forms, Events, Keys, Routers, Animations, and Flux concepts.
- Worked on creating serverless Microservices by integrating AWS Lambda, S3/Cloud watch/API Gateway.
- Used Node.js Frameworks in the development of web applications.
- Created functions, triggers, views, and stored procedures using MySQL.
- Involved in implementing persistent data management using JDBC.
- Prepared JUnit test cases and executed the test cases using JUnit.