**Tejaswini**

**Java Developer**

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**Professional Summary:**

* Highly motivated IT professional with 8+ years of software development experience in object-oriented programming, design, and development of Middle- Tier distributed, Enterprise applications using Java and J2EE technologies with Software Development Life Cycle.
* Extensive experience in the Analysis, Design, Development, Implementation and Testing of enterprise applications with web technologies, distributed technologies, and client-server architecture environment.
* Extensive experience in implementing the AJAX features using JavaScript, JSON, jQuery, and XML.
* Extensive experience in Hibernate, Struts, Spring MVC, Spring Integration, Spring JDBC, Spring Boot, Spring ORM, Struts Framework and AOP.
* Designed and Developed Use Cases, Activity Diagrams, and Sequence Diagrams using Unified Modeling Language (UML) and ER Diagram.
* Expertise in client scripting language and server-side scripting languages like JavaScript, jQuery, JSON, JSF and JSP.
* Worked on designing microservices based solution in terms of appropriate modularization exposed as APIs.
* Worked with multiple versions of Integrated Development Environments (IDEs) such as Eclipse, NetBeans and IntelliJ IDE.
* Working experience of Source code version control tools like SVN, CVS.
* Expert in writing optimized Queries, Stored procedures, Packages, Index and Triggers using SQL, SQL server Oracle, PL/SQL Query.
* Experience in working with build management tools like Ant, Maven, and Jenkins.
* Experience working with Microsoft Office applications like Excel, Access, Project, Visio, and PowerPoint.

**Technical Skills:**

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| **Languages** | Core Java 11.0.11/1.6/1.7/11.0.11, C, C++, Java script, UML, HTML, jQuery |
| **J2EE Technologies** | J2EE, EJB 2.x, Struts 2.1/2.2, Spring, PL/SQL, Hibernate, JDBC, JUnit, JSP, SVN, JMS, Tomcat, Boss, JSON, XML, Shell scripting, Soap UI, WinSCP, Maven. |
| **Framework** | Spring, Spring Boot, Microservices, Struts, Hibernate, JSF 1.x/2.x, Prime Faces. |
| **Web/App Server** | IBM WebSphere, WebLogic, Tomcat |
| **Internet** | XML, XSL, HTML, XHTML, CSS, Action Script, JavaScript, Bootstrap, CSS, AngularJS, jQuery |
| **Databases** | Oracle 11g/12c, MySQL, MS SQL Server, DB2, PostgreSQL |
| **IDE/Tools** | SQL developer, Eclipse, NetBeans, Intellij |
| **Build Tools** | Ant, Maven, Jenkins, Docker |

**Professional Experience:**

**Ameriprise Financial, Minneapolis Oct 2022 to present**

**Java Fullstack Developer**

**Responsibilities:**

* 2 years of experience in analysis, development, and maintenance in the Banking and financial Services domain.
* Served technical role consisting of developing/ maintaining code for java, J2EE technologies (JSP, Servlets, Spring, Spring MVC, Hibernate, Angular JS, HTML 5, SOAP and REST Services.
* Have knowledge and proficiency on relevant Software Development Lifecycle (SDLC).
* Developed REST Webservices and its client using JSON as the transformational medium.
* Involved in Deployment and integration testing of the overall application.
* Worked as on onsite key resource in supporting the application.
* Worked on defect fixing in Quality Assurance (QA), User Acceptance Testing (UAT), and production environment.
* Experienced in a content Management System called Bloomreach and contributed to the major version upgrade from Bloom reach 14 to Bloom reach 15.
* Worked on monitoring and deploying various load balances of the EC2 instance, improved login authentication od users by configuring the AWS identity and access management.
* For Application Deployment, we have used Docker containers, and user docker for monitoring all the pods running.
* Intensively worked on IBM Watson search functionality.
* Implemented Restful based web services call to services.
* Used Jira for tracking the user stories.
* Used Spring boot framework for java development.
* Used Atlassian products like Jira, Bitbucket, and Confluence for issue tracking, release management, and code review and documentation.
* Tested, debugged and implemented the application using Junit for unit testing, used SVN, GIT, and Bitbucket as version control tools.

**Environment:** Java 11.0.11, J2EE, jQuery, IntelliJ, Oracle 12c, JPA2.0, Hibernate 5.1.2, JSF2.0, Primefaces5, JUnit 4.13.2, XPath, XML, PL-SQL, Oracle SQL Developer 4.0.2, IBM Clear Quest 7.1, Jenkins, IBM Clear Case 7.1, Spring framework 5.3.18, Spring Boot, Microservices, Jira, Docker, JFrog, IBM Watson search, PowerShell, IBM Watson Analytics, JSON, SVN, GitHub, Apache Tomcat, notepad ++, visual code studio.

**Citi Bank, Dallas, TX Jun 2021 to September22**

**Java Full stack Developer**

**Responsibilities:**

* Used Spring Batch for performing batch jobs.
* Designed and developed application using Spring, Sybase, Oracle.
* Expertise in writing Unit and Integration testcases using Mockito and Junit4.
* Refactored code using Java streams and functional interfaces to minimize code complexity and SonarQube code smells.
* Created, reviewed pull requests in Bitbucket and provided comments for better code quality.
* Monitored builds and addressed issues immediately once the code is pushed using GIT.
* Created Fiscal Year data report Queries for business requirements.
* Worked with application servers such as Tomcat, JBoss, WebSphere.
* Verify quality of the code through manual and automated testing.
* Developed Micro Service to provide RESTful API utilizing Spring Boot with Spring MVC.
* Used LOG4J & Junit and Mockito for debugging, testing, and maintaining the system state.
* Responsible for creating and maintaining architecture for Restful API using Spring Boot.
* Used Spring Boot Actuator to monitor and manage the application in production environment.
* Implemented to reprocess the failure messages in Kafka using offset id. Implemented Kafka producer and consumer applications on Kafka cluster setup with help of Zookeeper.
* Used Spring Kafka API calls to process the messages smoothly on Kafka Cluster setup.

**Environment:** Java 11.0.11, J2EE, jQuery, Eclipse 4.17, Oracle 12c, JPA2.0, Hibernate 5.1.2, JSF2.0, Primefaces5, JUnit 4.13.2, XPath, XML, PL-SQL, Oracle SQL Developer 4.0.2, IBM Clear Quest 7.1, Jenkins, IBM Clear Case 7.1, Spring framework 5.3.18, Spring Boot, Microservices.

**Seneca Global, India Sep 2018- Dec 2020**

**Java Developer**

**Responsibilities:**

* Worked with different business unit teams to gather functional and operational requirements.
* Created functional specifications and configuration documents based on the user requirements for different modules.
* Worked on developing backend Restful web service using Spring Boot and Spring's REST APIs for writing core business logic to retrieve financial related information.
* Used Spring MVC framework for developing web applications. Created and consumed REST web services.
* Created functional specifications and configuration documents based on the user requirements for different modules.
* Created Class diagrams, Sequence diagrams, User case diagrams and activity diagrams based on the functional requirement document.
* Used Spring Core annotations for Spring Dependency Injection, Spring MVC for Rest API’s and Spring Boot for microservices.
* Developed microservices with Spring and tested the application using Spring Boot.
* Generating POJO classes with JPA Annotations.
* Responsible for building the application EAR, WAR and JAR files for different environment using Maven.
* Worked with application servers such as Tomcat, JBoss, WebSphere.
* Written complex PL-SQL scripts to perform backend data fixes and other procedures to move the data from main tables to the History tables.
* Used Maven and Jenkins as project build tools.
* Improved performance of the tables through load testing using Cassandra stress tool.
* Involved with the admin team to setup, configure, troubleshoot and scaling the hardware on a Cassandra cluster.
* Dealt with the concepts of Objects, Classes and their relationships and how to model them and good hand on experience on Spring 2.5 framework.

**Environment:** Java 1.7, J2EE, jQuery, Eclipse 3.4, Oracle 12c, JPA2.0, Hibernate 5.1.2, JSF2.0, Primefaces5, JUnit 4, XPath, XML, PL-SQL, Oracle SQL Developer 4.0.2, IBM Clear Quest 7.1, Jenkins, IBM Clear Case 7.1, IBM WebSphere Application Server, Microservices, Spring, Spring Boot.

**Honeywell, India** **May 2016 – Aug 2018**

**Java Developer**

**Responsibilities:**

* Extensively used Builder, Adaptor, Factory, Singleton, and Facade design patterns.
* Front end is developed using jQuery, Angular JS and GWT, Spring MVC module for middle tier and Hibernate on the back end.
* Configuration of application using spring, Hibernate, DAO, Actions Classes, Java Server Pages.
* Configuring Hibernate and Tiles related XML files.
* Developed the application using Spring Framework that uses Model View Controller (MVC) architecture with JSP as the view.
* Developed Servlets and Java Server Pages (JSP), to route the submittals to the EJB components and render-retrieved information using Session Facade, Service Locator (design pattern).
* Developed J2EE components on Eclipse IDE.
* Deployed the applications on Apache Tomcat Application Server.
* Used Oracle11g database for tables creation and involved in writing SQL queries using Joins and Stored Procedures.
* Prepared Test Cases to perform Unit, Integration and System Testing. Tested the developed components using **JUnit.**

**Environment**: J2EE, Hibernate, Spring, HTML 5, CSS 3, jQuery, AngularJS, JSF 2.0, prime Faces, EJB, SQL Developer, Oracle 11g, Apache Camel, UML, MS Visio, MS Office, Apache Tomcat Application Server.