

Professional Summary:

- Overall experience of 3.2 years in Analysis, Design, Development, Implementation of Software Applications.
- Good experience in developing applications using JAVA/J2EE technologies like Java, JDBC, Servlets, Jsp, Spring IOC, Spring AOP, Spring MVC, Spring Data, Spring Boot, Spring ORM, Hibernate with JPA, Restful Services, Design Patterns and MVC.
- Having Good Work Experience with XML and XML related Technologies like XML, XSD, JAX-B and Schema Validations.
- Having Good Work experience with JSON data parsing using JACKSON and GSON Apis.
- Having good knowledge on Apache Kafka for processing stream of data.
- Experienced on UML designing, modeling, Use case diagrams, Flow diagrams and Sequence diagrams using Microsoft Visio and EA (Enterprise Architect)
- Experience with Software Development Processes & Models: Agile.
- Good knowledge in developing front-end User Interfaces using JSP, XML, HTML, CSS.
- Experience in using and implementing Design Patterns in project.
- Experience in working with batches to perform business operations in bulk mode.
- Extensive experience in working with Oracle, MySQL and H2 Database.
- Excellent analytical and programming abilities in using technology to create flexible and maintainable solutions for complex development problems.
- Excellent skills in developing code for the database applications to interact with the databases using JDBC and ORM Frameworks
- Having good work experience in using JENKINS for Continuous Integration and Continuous Deployment (CI & CD).
- Having good experience in code review using SONAR QUBE.
- Having good work experience with Performance Testing using JMETER tool.
- Having good work experience with Redis cache.
- Excellent team player and ability to adapt to changes quickly and efficiently
- Experience in dealing with on-shore and offshore teams

Experience Summary:

- Working as a Software Developer with TCS from Feb–2020 to till date

PROJECT DETAILS:

Project:

Name	: Unified Health Infrastructure Project
Duration	: Feb-2020 to till date.
Environment	: Java, JSP, Spring, Spring Data, Restful Services, Oracle
Industry	: Health and Human Services Service Area
Service Line	: Systems Integration
Role	: Developer

Description:

The objective of the project is to implement a fully integrated Health Insurance Exchange and Integrated Eligibility System for Rhode Island state citizens.

Responsibilities:

- Involved in gathering the requirements, analysis, design & development of the project.
- Involved in development of Web Forms, classes using JAVA that incorporates both N- Tier Architecture, and Database Connectivity
- Developed Web Forms using JSP, HTML and CSS
- Developed Component classes using MVC patterns
- Developed Persistence layer using Spring Data
- Created batch jobs to process client notices on daily basis
- Created server controls using Spring Controller classes
- Used AJAX to send asynchronous requests to server
- Involved in code review using Sonar Qube.
- Involved in the Unit test and Integration testing
- Supported for SIT and UAT phases for defects fixing

Technical Skills:

- Java Technologies : Java, JDBC, Servlets, JSP and JSTL
- Distributed Technologies : Restful Services
- Databases : Oracle, MySQL, MongoDB
- Web/App Servers : Tomcat, JBOSS, Web logic and WebSphere
- IDE : Eclipse, IntelliJ and STS
- Operating Systems : Windows, Linux
- Streaming Platform : Apache Kafka
- Frameworks : Spring, Spring Boot, Hibernate with JPA
- XML Technologies : XML, XSD, JAX-B, Schema Validation
- UI Technologies : HTML, XML, Ajax, jQuery
- AWS Cloud : EC2, S3, RDS
- Tools : Maven, GIT, Log4j, Junit, Mockito, JIRA, Jenkins, Sonar Qube, Putty, Swagger, Redis, Postman WinSCP and Splunk, JMETTER etc....

Educational Qualification:

- MCA from Lakshmi Narain College of Technology, Bhopal.

I hereby declare that all of the details furnished above are true on the best of my knowledge and belief.

PLACE: Pune

(Devdutt Jatav)

DATE:

