**Bhavya**

**bhavya.eswar@consultant.com**

**214 884 5354 SREE INFOTEHC LLC**

**Professional Summary**

* **Around 4 years** of IT experience in Design, Development and Deployment of web applications using **Java and J2EE Technologies in Financial Services and Healthcare.**
* Experience in **Core Java &J2EE** technologies **Servlet, JSP, JSTL, JDBC, Custom tags, JavaScript, JavaBeans, JMS, HTML, XML, Web Services.**
* Well versed with all phases of **Software Development Life cycle(SDLC)** Analysis, Design, Development, Testing and Implementation using **Agile methodology**, **Waterfall** and related tools (**Rally and JIRA**)
* Expertise in J2EE frameworks **Spring, Hibernate, and Jersey.**
* Experience in **Spring DI, Spring AOP, Spring MVC, Spring Boot, Spring Templates (Spring JDBC, Spring Hibernate, Spring JMS)**
* Experience in in using **Web Services Technologies: Web Services, RESTFUL, SOAP UI.**
* Proficient in using and deploying applications to **Web Servers/Application servers like Tomcat, WebSphere, Microservices.**
* Working experience with distributed systems using JMS, Message Queues, **Spring JMS Integration**
* Hands on Experience in integration with **Maven, JUnit** and **Log4j** frameworks.
* Experience in writing Build Scripts using **Shell Scripts, MAVEN** and using **CI (Continuous Integration)** tools like **Continuum, Jenkins**
* Extensive Experience in working with IDEs like **Eclipse 3.3**and **NetBeans.**
* Experience in using version control software **- Git**
* Experience in writing **SQL, PL/SQL and Stored procedures**
* Good knowledge in developing multi-threading applications.
* Experience in testing applications using **JUnit**.
* Experience with using Cassandra, Oracle, SQL Server, MySQL, and writing and tuning **SQL and PL/SQL** queries.
* Experienced working in Java **Multithreaded programming** to develop multithreaded modules and applications.
* Exceptionally well organized, have strong work ethics and a willingness to work hard to achieve client requirements.
* Possess excellent analytical and leadership skills and Strong ability to multi task and prioritize work load
* Able to demonstrate excellent oral and written communication skills and organizational abilities with positive team work attitude.

**Academic Qualification**

* **Masters in Computer Science at ITU, San Jose**
* **Bachelor’s in IT and Banking from Mumbai University, India**

**Technical Skills**

|  |  |
| --- | --- |
| **Languages** | **Java, SQL,** Unix shell scripting, HTML, JavaScript and XML. |
| **JAVA/J2EE Technologies** | J2EE, Servlets, JSTL, JDBC, JUnit, JSP, JMS, JDBC, Applets, **Hibernate, Spring MVC, Web Services, JAX-RPC, RESTFUL, CSS3**, HTML5, **Spring Boot**, JavaScript, XML, **Mockito**. |
| **Application/Web Servers** | **Web Sphere, Web Logic, Tomcat, Microservices**. |
| **Databases** | **Oracle, MySQL, Cassandra, MongoDB,** MS-Access, MS SQL-Server. |
| **Web Technologies** | HTML, **Java Script**, XML, Angular JS, CSS. |
| **Design Tools and IDE’s** | Eclipse, Net-beans. |
| **Operating Systems** | UNIX, Linux, Windows XP, Mac. |
| **Others** | Maven, Jenkins, Log4J, Git, TOAD, SQL, PL/SQL |

**Project Experience**

**US Bank (Portland, Oregon) April 2017 – Current**

**Java Developer**

U.S. Bancorp is a bank holding company based in Minneapolis, Minnesota. It is the parent company of U.S. Bank National Association, known as U.S. Bank, which is ranked 7th on the list of largest banks in the United States. The company provides banking, investment, mortgage, trust, and payment services products to individuals, businesses, governmental entities, and other financial institutions.

**Responsibilities:**

* Designed and developed Application based on **Spring Framework, Spring MVC, Spring Templates, Hibernate,**

**Web Services using Axis and Jersey Frame works.**

* Used **Spring Core** for concept Inversion of control (IOC) implemented using **dependency injection**.
* Developed **Spring Controllers, Service Components, DAOs, Web Services and UI Integration** for developing presentation layer of the application
* Hands on experience with data persistency using **Hibernate and Spring Framework**
* Involved in setting up Maven configuration and helping **Continuous Integration (CI)** Issues

**Environment:** Java, J2EE, Servlets, JSP, JDBC, Spring, Spring Boot, Hibernate, Web Services, RESTFUL, HTML, CSS, XML, jQuery, Mockito, MAVEN, Oracle, Design Patterns, UNIX, Tomcat, MySQL, Oracle, GIT, Windows, Linux

**V-Launch (Mumbai, India) June 2014 – Nov 2015**

**Java Developer:**

V-Launch is a software development services company which provides various services such as Custom Web Application, Android Application, IOS application, Ecommerce solutions, ERP solutions, CMS development. Their primary service is Customized web application.

**Responsibilities:**

* Followed **Agile methodology and SCRUM** meetings to track, optimize and developed sequence diagrams

depicting method interactions.

* Involved in all the phases of **SDLC** including Requirements Collection, Design & Analysis of the Customer Specifications, Development and Customization of the Application.
* Designed and developed Application based on **Spring Framework, Spring MVC, Spring Templates, Hibernate,**

**Web Services using Axis and Jersey Frame works.**

* Used **Spring Core** for concept Inversion of control (IOC) implemented using **dependency injection**.
* Developed **Spring Controllers, Service Components, DAOs, Web Services and UI Integration** for developing

presentation layer of the application

* Hands on experience with data persistency using **Hibernate and Spring Framework**
* Involved in implementation of enterprise integration with Web Services and Legacy Systems using **SOAP and REST**

**(Using Axis and Jersey frameworks)**

* Maintained Content Management System on daily basis.
* Developed UI using **HTML, CSS, JavaScript and jQuery** to display the data on the client side.
* Developed White box test cases using **JUnit and Mockito frameworks** and Configured **Log4j** Mechanism for complete project using xml files
* Used **jQuery and AJAX** sent the request to server side and receive the response.
* Generated **JUnit** test cases for testing various Java components
* Involved in setting up Maven configuration and helping **Continuous Integration (CI)** Issues
* Tested applications and documented results and bugs including documentation of information useful in the

debugging process

* Developed Object Model and **UML** design models for developing Use cases and created Sequence diagram, class

diagram and active diagrams for application components and interfaces

* Mentored, trained and educating the users in technology perspective, worked through walk through and review
* sessions, closely worked with users, developers and team members in problem solving
* Worked with QA team during various testing phases and resolved defects.
* Involved in debugging the defects, code review and analysis of Performance issues.

**Environment:** Java, J2EE, Servlets, JSP, JDBC, Spring, Spring Boot, Hibernate, Web Services, WSDL, SOAP, RESTFUL, SOA, HTML, DHTML, CSS, XML, AJAX, jQuery, ANT, Mockito, MAVEN, Oracle, Design Patterns, UNIX, Tomcat, MySQL, Cassandra, Oracle, GIT, Windows, Linux

**Rumit International (Mumbai, India) April 2013 – May 2014**

**Java Developer**

Rumit International is a web-based suite of components that addresses needs of pharmaceutical industry.

GENESYS Configuration allows the users to easily and rapidly define new pharmaceutical products, make changes to existing products and establish rules that govern the products behavior.

**Responsibilities:**

* Developed presentation layer using MVC Framework with Spring and JSP
* Developed and consumed REST based web services using JAX-RS
* Deployed the application changes to WebSphere application server on Development, Quality and
* Production environments
* Developed and Consumed Restful Web Services
* Involved in writing test cases using JUnit
* Used Log4J to capture log includes runtime exceptions, monitored error logs and fixed the problems.
* Involved in Production Deployment

**Environment:** Java, **Spring, JavaScript, Servlets, Hibernate, JDBC, RESTFUL, WebSphere**, JUnit,

Log4j, SQL, Oracle, Windows.