Saujan

[Lsaujan.java@gmail.com](mailto:Lsaujan.java@gmail.com)

**(682) 514-9317**

PROFESSIONAL SUMMARY:

* Information Technology professional with over 7years of experience in Web Development, Enterprise Software development and complex Client/Server Implementation, Implementation of J2EE Technologies in Health care, Insurance and Banking domains
* Hands on experience in developing High Volume, Critical Enterprise wide systems using J2EE and Java Technologies.
* Experience in developing restful webservices using Jersey and Spring.
* Experience with Object Oriented Design and Object-Oriented Analysis, Complete System Life Cycle, UML and associated tools such as Rational Rose.
* Expertise in web development applications using Core Java, Servlets, JSP, EJBs (Session Bean, Entity Beans, JMS/MQ Series), JDBC, XML, XSD, XSLT, RMI, JNDI, Java Mail, XML Parsers (DOM and SAX), JAXP, JAXB, Java Beans etc.
* Designed & developed the business components using Java 8, Java EE 7, RESTful API (JAX-RS) with REST Easy, spring, Hibernate, JPA, Servlets, JSP, JSTL, JavaBeans, Design Patterns, PL/SQL, XML, XSD, JSON technologies.
* Expertise in various open source frameworks and tools such as Jakarta Struts framework 1.3, Spring, Hibernate 3, Log4J 1.2.7 and Ant 1.6.7.
* Experienced in implementations of Service Oriented Architecture (SOA) using Java Web Services (SOAP, WSDL and UDDI)
* Extensive experience in front-end technologies like HTML5, CSS3, Java script, AJAX, JSP, JSTL, JQUERY and other java Script libraries
* Proficient in using java development IDEs like Eclipse, My Eclipse, Net Beans and RAD.
* Good Experience in implementing several object-oriented design patterns such as Model View Controller (MVC) frameworks, Front Controller, Business Delegate, Session Facade, Service Locator, DAO, DTO, Singleton, Object Factory and Composite View.
* Experience in writing and executing unit test cases using JUnit Testing Framework
* Experience in Configuring and deploying applications on Apache Tomcat 7.x and 8.x, Web Sphere Application Server and BEA Web Logic server.
* Extensive experience in SQL programming language in Oracle PL/SQL, TSL, and MySQL database environments. Developed Stored procedures, Triggers, views, complex join queries; Strong and in-depth knowledge of various relation database systems.
* Good working knowledge on SVN and GIT for code management and version control.
* Extensively used selenium web driver to test the web application and debugging individual test case.

TECHNICAL SKILLS:

|  |  |
| --- | --- |
| Languages | Java, J2SE, J2EE, SQL and PL/SQL. |
| Technologies | JDBC, JPA, AJAX, Spring, JSP, Servlets, GWT, EJB, JMS, Swing, JavaScript, DOJO, JSON |
| MarkupLanguages | HTML, CSS, DHTML, XHTML, XML, XSLT. |
| Web services Technologies | HTML, HTML5, JHTML, DHTML (Style Sheets), JSON, XML, CSS3, JavaScript, AJAX, JQuery, AngularJS, XML Schema, DTD, REST, SOAP, WSDL, SAAJ, SAX, XQuery, XPath, XSL, XSLT. |
| Application servers | WebLogic, Web Sphere, JBoss and Oracle. |
| Web Servers | Apache Tomcat. |
| Directory Server | Netscape LDAP, Oracle Internet Directory (OID). |
| Applications Frameworks | Struts 1.x and Spring MVC. |
| Databases | Oracle, MySQL and SQL Server. |
| Operating Systems | Windows 9X/NT/2000/XP, Linux and Solaris. |
| IDEs | Eclipse, Netbeans, My Eclipse, RAD. |
| ToolsViewer. | Clarify CRM, Load Runner, Ant, JUnit, Log4J, DOM |
| SOA/Web Services: | WSDL, ESB, SOAP, SOA and Restful services. |

Sr. Java/J2EE Developer

Total Wine, MD Jan 2016- till present   
Responsibilities-

* Developed the enterprise application by integrating JSF/Spring/Hibernate Frameworks.
* Heavily used the Dependency Injection feature provided by spring framework for bean wiring.
* Used spring framework's JMS support for writing to JMS Queue, Hibernate Dao Support for interfacing with the database and integrated spring with JSF.
* Added interactivity to the UI pages using JavaScript.
* Provided a new Web Service and Client using Spring-WS to get the alternate contractor details.
* Created Real-time Reporting systems and dashboards using Adobe Flex, xml, MySQL and Perl.
* JSF provides a standard HTML implementing.
* Involved in Design, development and testing of web application and integration projects using Object Oriented technologies such as Core Java, J2EE, Struts, JSP, JDBC, Spring Framework, Hibernate, Java Beans, Web Services (REST/SOAP), XML, XSLT, XSL, and Ant.
* Involved in Analysis, Design and Implementation translation of Business User requirements
* Designed and developed the application using agile methodology and followed TDD, Scrum.
* Involved in the complete development, testing and maintenance of the application.
* Designed and developed a REST-full and SOAP style Web Services layer to interface with a DB2 system.
* Designed web pages using Java script/ HTML.
* Built web-based maintenance application to maintain complex specification documents.
* Used JUnit for unit testing and for Regression tests.
* Developed frontend applications with Bootstrap.
* Used JBPM to control some of the workflows in a different module of the application providing the interface documents for approval.
* Co-ordinate with the QA lead for development of test plan, test cases, test code and testing using JUnit, responsible for defects allocation and ensuring that the defects are resolved.

Environment: Java 1.6, J2EE, EJB, JDBC, XHTML, XSLT, ANT, Web Services - RESTFull, SOAP, Oracle 10g, SQL, PL/SQL, SoapUI, MyEclipse, Agile methodology, Bootstrap, SQL Server, AJAX, XML, XSD, JavaScript, Struts, Hibernate 3.0, Spring, Backbone JS, HTML, DHTML, JBPM, Apache Tomcat, DB2, JUnit, Linux.

Java Developer

American Airlines, Dallas, TX Oct 2013 to Dec 2015

Responsibilities:

* Involved in designing the application and developed the code for assorted options to Claim Information and Enrolled Users Profiles info.
* Developed the application using Struts Framework that leverages classical Model View Controller (MVC) architecture and configured Struts-config.xml file for mappings.
* Used JSP Tag Libraries, Struts Tag Libraries and Custom Tag Libraries in the development of different user interfaces.
* Developed front end using Struts Frame Work.
* Used Spring IOC to make application easy to test and integrate.
* Developed messaging module using Spring JMS, Apache Camel and Active MQ.
* Implemented Model View Controller (MVC) Architecture using Struts Framework at Presentation Tier.
* Involved in designing JSP pages using Struts tags and scriptlets to encapsulate the logic that generates the content for the page.
* Implemented and configured various Action classes for handling the client requests using Struts 2 framework.
* Used Web Services - WSDL and SOAP to integrate various modules of application.
* Build RESTful Web services using JAX-RS API.
* Consumed RESTful Web services provided by different vendors to submit the TRAFFIC STOP data.
* Extensively used JavaScript and Ajax to provide the users with interactive, Speedy, functional and more usable interfaces.
* Involved in implementing the JMS (Java messaging service) for asynchronous communication.
* Developed various Enterprise Java Beans Components to fulfill the business functionality.
* Extensive use of EJBs for business tier component implementation and implementation of business logic.
* Used SCRUM-Agile Software Development Method for managing application developments.
* Extensively used Hibernate in data access layer to access, Update and persist information in the database.
* Used Design patterns such as Business delegate, Service locator, Model View Controller, Session facade, DAO, DTO.
* Extensively worked on controllers, service and DAO. Working on DAO involved developing stored procedures and writing SQL queries to query the databases.
* Backend application layer is implemented using EJB (Enterprise Java Bean) in WebLogic Application Server environment.
* Used GIT version control systems to maintain project versions.
* Defined and build EJB 3.0 Activation specs in WebSphere 7.0 for Message Driven Beans.
* Used Ant to build the application and deployment process.
* Developed the application using Eclipse.

Environment: Java (JDK 1.6), J2EE, EJB, SOAP, XML, JSON, Cassandra, Web Sphere Application Server, GIT, UNIX, Eclipse, Servlets, JSP, JSF, HTML, CSS, Java script, Struts 2.0, Hibernate, JQuery, Ajax, MQ, XML, Scrum-Agile, Ant, NoSQL, Docker, Jenkins.

Java Developer

Ncell, Kathmandu NP Apr 2010 to Aug 2013

Responsibilities:

* Gathering Customer requirements and Implementation.
* Established the Development Standard Guidelines.
* Designed the Java Server Pages (JSP) that uses Style Sheets for customization.
* Developed page handlers for the JSP pages.
* Developed Java Script functions for front-end validations.
* Created a Servlet that redirects the requests to page handlers.
* Used Spring DAO module for database connectivity.
* Used JDBC to access database and developed Stored Procedures for executing SQL statements to efficiently using DB2 Database.
* Maven used for the automatic builds process.
* Developed and deployed Java Beans to display views and graphs to represent data.
* Coding, debugging, unit testing of the various modules of the system.
* Performed unit testing, system testing and integration testing.

Environment: Java, JSP, WebLogic Server, DB2, JDBC, Java Script, Servlets, MVC, SOAP JavaBeans, REST, Maven, JUnit, Agile.