**SREE INFOTECH LLC**

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**Professional Summary:**

* More than **7 years** of professional experience in designing, developing and implementing Web based and Client/Server software applications.
* Experience in Object Oriented Programming with Technologies **Java, J2EE**
* Experience in Java based enterprise application development using **J2EE, Spring Framework** (Core, JDBC, DAO, and OXM).
* Expertise in Web applications development with **Spring MVC, Spring Web-Flow, Struts,jQuery**,**AJAX**, **HTML**, **CSS**, **JavaServlet**, **JSP,XML**, **Java Script** and good experience in implementing web applications using multi-tier architecture.
* Expertise in **Hibernate** and **JPA** ORM Frameworks.
* Experienced in developing and implementing Web Services using **REST, SOAP, WSDL, UDDI, XSD, JAXB**and **Spring Web-services.**
* Expertise in Java IDEs such as Eclipse and **Netbeans.**
* Experienced in working on **Windows, Linux and Unix platforms**
* Experienced in Unit testing using **JUNIT and Mockito.**
* Experienced with build tools such as **Ant** and **Maven.**
* Experience on Continuous Integration Tools such as **Ant Hill Pro, Hudson, Nexus, Sonar.**
* Strong knowledge with development in **Agile Methodology**.
* Experienced in **Object Oriented Analysis** and **Object Oriented Design** using **UML.**
* In-Depth understanding of entire web based architectures, web technologies, **SDLC** and **OOAD.**
* Excellent knowledge and experience in**Oracle** and **SQL Server**Database.
* Experience in Developing **Stored Procedures** and **Functions** for Database Technologies.
* Experience in writing technical design documentation.
* Team player with excellent interpersonal, communication and presentation skills.
* Excellent Client interaction skills and proven experience in working independently as well as in a team.
* Expert trouble-shooter and problem solver with proven ability to design and develop reliable data driven applications. Deadline-driven work ethic.
* Versatile team player with good analytical, communication and interpersonal skills.

**Education:**

* Bachelor of Technology

**Technical Skills:**

* Operating Systems : Windows, Linux, Unix
* Programming Languages : Java, J2EE,JDBC, Servlets & JSP, Shell Scripting
* Frameworks : Struts 1.2, Hibernate 3.0(ORM tool) & Spring
* Web Technologies : HTML, XHTML, CSS, Java Script, Java Servlet, Spring MVC, Spring Web-flow, jQuery, AJAX,XSLT, XML
* Persistence Frameworks : Hibernate, JPA (ORM), Spring JDBC, Spring DAO
* Database : Oracle, SQL Server
* Database tools : SQL Developer, Toad
* IDE’s : Eclipse 3.2, Spring Tool Suite, MyEclipse, NetBeans & IBM RAD
* Application/Web Servers : WebLogic 10.3, JBoss 7.0.2, WebSphere and Apache Tomcat 5.
* Build Automation Tool : ANT, MAVEN
* Logging Tool : Log4J
* Version Controlling Tool : CVS, SVN

**Professional Experience:**

**State Farm Insurance, Bloomington, IL Apr 2013 - Till Date**

**Java Developer**

**Responsibilities:**

* Developing multi-tier application with Single Business service layer and multiple client channels.
* Developing a multi-user web application using Web and Spring MVC, Spring DAO, REST Webservices to provide the needed functionality
* Developing Server side presentation components using Spring MVC framework for Insurance sales and servicing application.
* Developing UI using JSP, JavaScript, JQuery, AJAX, CSS3, and HTML5.
* Using Ajax in suggestive search and to display dialog boxes.
* Developing REST architecture based web services using JAX-RS and Jersey.
* Developing the web services by using WSDL, SOAP, Spring webservices.
* Developing web service client using Spring web services to consume external services.
* Designing the database and backend programming.
* Developing Persistence layer using Spring JDBC and Spring DAO.
* Developing Stored Procedure to perform database centric operations.
* Creating test plans and test cases and testing the applications.
* Developing Maven scripts for various tasks to automate the build process and for the deployment of the application.
* Developing the order receipt report using Lowage iText.
* Working in Agile environment with active scrum participation by using Version One Tool.
* Using Websphere RAD as the IDE for application development.
* Using HP ALM for defect tracking and test support activities
* Using HP Service Manager to create Change Orders and Quotes to perform deployment on different environments.
* Using Hudson, Sonar, Nexus and uDeploy as Continuous integration tools for application build and deployment process.

**Environments:**Java, J2EE, Spring MVC, JSP, Java Script, jQuery, CSS, Ajax, HTML5, Spring JDBC, Spring DAO, Spring OXM, Spring webservices, JAX-RS, Jersey,ORACLE, PL/SQL, SOAP, XSD, XML, Webservices, RAD, JUnit, Mockito,Version One, Maven, WebSphere, Hudson, Sonar, HP ALM, HP SM

**Citi Group (Citi Bank), Irving, TX Jan 2012 – Mar 2013**

**Java Developer**

* + 1. **Responsibilities:**
* Interacted with the end users to finalize the requirements for the system.
* Designed the system architecture for correspondence application using MS Visio.
* Designed process flows and Class diagrams using UML.
* Developed User interface for the on demand letter order management tool for service agents.
* Developed Spring Batch for loading the data feeds from upstream system to staging database.
* Developed data enrichment process using spring batch from staging to core database.
* Developed Business services using Spring framework to get the information from Mortgage web services.
* Used Hibernate for database persistence layer and Spring for bean instantiation.
* Developed Stored Procedures to perform Data Integrity checks on the data feeds.
* Developed Spring batch process to create outbound files.
* Developed SOAP based webservice to invoke HP Exstream Engine and transfer the generated pdf letters as the byte stream to service invoker.
* Developed Jsch based utilities to transfer the files to shared file server over secure connection.
* Developed xml meta generation for Imaging system using JAXB
* Using HP ALM for defect tracking and test support activities
* Using Ant Hill Pro and Sonar as Continuous integration tools for application build and deployment process.
* Application production support by debugging and fixing critical problems.

**Environment:**JAVA, J2EE, Spring Batch, Spring web services, JAXB, XSD, Jsch, Unix shell scripts, JavaScript,JSP, JDBC, Log4j, WebLogic, EclipseSpring, Oracle, Subversion, MS Visio, Maven, HPE, AHP, Sonar, HP ALM

**Charter Communications, Town & Country, MO Oct 2010 - Dec 2011**

**Java Developer**

**Responsibilities:**

* Involved in gathering requirements, analyzed, designed and developed some of the key components.
* Use-case Diagrams, sequence diagrams, data flow diagram using UML modeling tool.
* Implemented various services using Service Oriented Architecture-SOA, Web Service architecture SOAP.
* Contributed in end to end suite installer of UIM product to prepare specifications, HLD and LLD including development and delivery.
* Deployed/supported the application at various remote environments such as Dev, QA, and client environment.
* Installed product at client environment as per their requirement.
* Acted as POC for entire UIM product Installer application.
* Involving in code review and refactoring by taking performance into considerations.
* Prepared various technology packs based on the clients requirements.
* Followed the Iterative methodology as SDLC.
* Improved the performance of the application and DB queries.
* Developed Batch process using Java proprietary batch framework to dump data from csv file to db and vice versa.

**Environment:**JAVA, J2EE, Struts, JSP, Java Servlets, XML, Hibernate, Eclipse, Jdeveloper, Springs, Oracle, Web Logic Server, Windows, Linux, sun Solaris

**Reliance Communications, Hyderabad, India Mar 2009 - Sep 2010**

**Java Developer**

**Responsibilities:**

* Designed use cases for the Application as per the business requirements.
* Prepared the technical design documentation for the modules.
* Participated in designing system prototype and wire frames.
* Followed Agile SDLC methodology.
* Developed build Scripts using ANT script.
* Designed, developed and maintained the data layer using Hibernate and performed configuration of Spring Application Framework.
* Designed and Implemented MVC architecture using Spring Framework, which involved writing Action Classes/Forms/Custom Tag Libraries & JSP pages.
* Implemented Design Patterns like Singleton&Factory to add definition to the design.
* Developed Action Forms and Controllers in spring framework.
* Developed the required application files like app.xml, main.xml, clean.xml.
* Developed user interfaces using JSP, JavaScript, Ajax, JQuery.
* Implemented the business using Struts and achieved data persistence through Hibernate ORM framework.
* Used Accurev for Versioning of source code.
* Involved in unit testing.
* Involved in Code Reviews and the defect fixing.
* Developed the unit test cases and performed the unit testing using JUnit.
* Involved in end user acceptance testing and the project documentation.

**Environment:**JAVA, J2EE, JSP, Java Servlets, JavaScript, Ajax, Jquery, Ant, Struts, Spring, Hibernate, RSA, WebSphere Application Server, Oracle, XML, LDAP, Accurev, JUnit, Windows.

**ICICI Bank, Hyderabad, India Dec 2007 - Feb 2009**

**Software Engineer**

**Responsibilities:**

* Developed Class diagrams, and Sequence diagrams using UML.
* Developed presentation tier as HTML, JSPs using Struts Framework and JSTL
* Prepared high and low level design documents for the business modules for future references and updates.
* Involved in Designing and coding.
* Involved in HTML pages development
* Developed table data mapping for ORACLE
* Converted each Customer table into JAVA.
* Worked on SQL Scripts and Store Procedure.
* Developed automated Build files using ANT.

**Environment:**JAVA, J2EE, JSP, Java Servlets, JDK, Multithreading, JDBC, SERVLET, JSP, HTML, DHTML, JAVASCRIPT, Oracle, Tomcat