

Senior Java Developer Senior Java Developer Senior Java Developer - Discover Financial Services, River Woods River Woods Estates, IL Authorized to work in the US for any employer Work Experience Senior Java Developer Discover Financial Services, River Woods August 2013 to Present Responsibilities:

- ? Implemented Java Portlets along with Struts Framework based on MVC architecture to provide a pure Java HTTP web server environment for deployment of portlets on IBM WebSphere Portal Server
- ? Used WebSphere to develop the Session Beans/Entity Beans where transaction persistence is required in the application. Worked on MQ Series with J2EE technologies (EJB, Java Mail, JMS, etc.) on the IBM WebSphere Application Server on the server side
- ? had good working experience in Java Scripting, Ajax for validating the Java server pages.
- ? Developed and Implemented Web Services and used Spring Framework.
- ? Implemented business logic using Struts action components in the Struts and Hibernate framework.
- ? Expertise in developing enterprise applications using Struts Frameworks
- ? Developed web presentation layer using jQuery, HTML and CSS according to internal standards and guidelines.
- ? Used AJAX to implement some customizations which required dynamic behavior like controls dependent on user value selection on some other controls.
- ? extensively worked on business, front end and persistence tier using the JSP, Spring MVC, and EXTJS/JSON.
- ? Implemented the Connectivity to the Data Base Server Using JDBC.
- ? Oracle is used as the persistence layer, configured and optimally indexed for searches
- ? Experience with SQL and basic CRUD operations
- ? Developed stored procedures, triggers and functions with PL/SQL for Oracle database
- ? Used JDBC to connect to the information model tier.
- ? Develop innovative and quality solutions by making use of latest tools and technologies like Apache CXF, Spring Core, and Spring AOP.
- ? Developed Rest architecture based web services to facilitate communication between client and servers.
- ? Use of Web logic application server to deploy the application and connect through the data source using JNDI name
- ? Developed JUnit test cases for all the developed modules.
- ? Designed and implemented four Agile Scrum teams for product development
- ? developed the UML Use Cases, Activity, Sequence and Class diagrams using Rational Rose.
- ? Developed user interfaces using JSP, JSF frame work with AJAX, Java Script, HTML, DHTML, and CSS.
- ? developed the User

Interface Screens for presentation using JSP, JSTL tags, HTML and CSS. ? Developed JSP pages and Servlets for customer maintenance ? Developed application code using Eclipse-Galaxo IDE and configured with Maven and JBoss ? Developed framework using Java, BIRT Runtime, iText, MySQL and web server technologies ? Developed a Web Application using Java with the Google Web Toolkit API with Post greSql ? Developed order receipt report with bar code using lowage iText and jasper report. ? worked with ILog Jrule engine, to trigger the business rules in the rules execution engine configured in WebLogic application server. Environment: Java, J2EE, Spring, Hibernate, Struts, JQuery, AJAX, Sencha ExtJS, JavaScript, Oracle, Crud, PL/SQL, JDBC, Apache CXF, Rest, Eclipse, Weblogic, ClearCase, Junit, Agile, UML JSP, JSTL, Servlet, Maven, IText, GWT, Jasper report, ILOG, Web 2.0, SOA. Java Developer Avaya Inc - Santa Clara, CA June 2010 to July 2013 Responsibilities: ? Implemented JAVA Web Services based on SOA architecture with SOAP and WSDL. ? Coded Java backend, JSP, Struts, JavaScript, Business classes ? Used Java/J2EE Design patterns like Business Delegate and Data Transfer Object (DTO) in the project which facilitates clean distribution of roles and responsibilities across various layers of processing. ? Design and develop new features in website using Java/J2EE under Santana Framework and enhance existing features. Refactoring code, redesign current design. ? Some sample tests were incorporated using Multi-Threaded Java Applets, Java Scripts were used for playing audio clips and to the make the price lists interactive to the User. ? Involved in writing all client side validations using Java Script ? Designed and coded the Java side of Proposal Quote Illustration system and integrated it with business engine using socket technology for the following clients; American Express, Phoenix, Nationwide, and Penn Mutual; EJBs, DOM, XML, JSP, XSL, JavaScript. ? Developed the Java components to access content from content providers (via HTTP, FTP) to obtain data of various types XML, XSL, XSLT and HTML. ? Used AJAX and JavaScript for validations and integrating business server side components on the client side with in the browser. ? implemented the spring dependency injection of the Database helper instance to the action objects. ? Used Web Services (SOAP) for transmission of large blocks of XML data between two interfaces. ? developed the Web Services Client using SOAP, WSDL description to verify the credit

history of the new customer to provide a connection. ? Used My Eclipse as an IDE for developing the application ? Used Subversion for software version control. ? Used JUnit framework for unit testing of application and Log4j to capture the log that includes runtime exceptions. ? Designed and developed the application using agile methodology and followed TDD, Scrum. ? Designed UML diagrams using UML and Rational Rose. ? Developed AJAX scripting to process server side JSP scripting. ? Developed JSPs using EL language and JSTL tags. ? Developed JSP pages and Servlets for customer maintenance ? Used the Eclipse as IDE, configured and deployed the application onto WebLogic application server using Maven build scripts to automate the build and deployment process. ? Used Web Services for creating rate summary and used WSDL and SOAP messages for getting insurance plans from different module and used XML parsers for data retrieval.

Environment: Java, J2ee, Spring, Hibernate, Struts, AJAX, JSF, EXTJS, JavaScript, Dojo, CSS, HTML5, CRUD, PL/SQL, JDBC, DB2, Apache CXF, SOAP, Web Services, Eclipse, WebSphere Portal, Subversion, Junit, Scrum, UML, JSP, JSTL, Servlets, Maven, XML, iText, Oracle ECM, Google Web Toolkit, JIRA, Jasper reports, Cognos, ILOG, JRules, Web 2.0, SOA, JMS, Apache tomcat, PHP, Linux Java Developer Cigna - Philadelphia, PA May 2008 to June 2010

Responsibilities: Designed the UML diagrams based on the OOAD principles. Developed a multi-user web application using JSP, JSTL, Action Forms, Action Classes, JavaScript and JDBC to provide the needed functionality. Developed the front end with Model-2 architecture using Struts 1.2 framework with JDK 1.4 Client side validation was done using JavaScript's, sever side validations are done using Struts Validator Plug-In. Used AJAX in suggestion list and to display dialog boxes. Implementing the Design Patterns like MVC-2, Front Controller, Composite view and all Struts Framework Design Patterns to improve the performance. Authentication of the users is implemented using LDAP, TIM. Involved in writing the Oracle PL/SQL Stored procedures, triggers, views Developed Generic DAO object to perform generic database operations using data source JNDI name defined in application container. Maven to compile and generate EAR, WAR, and JAR files. Used Log4j for logging Errors. Integrated, tested on Windows Platform and deployed the application on Web logic application Server. Environment: Core Java, J2EE, Servlets, JSP, Oracle

9i, JDBC, Struts, Web logic, CSS, HTML, DHTML, JavaScript, AJAX, LDAP, TIM, Maven2.0, Log4j, JUnit. Skills java developer (8 years) Additional Information TECHNICAL SUMMARY: Java EE Technologies: Servlets, Struts, JSF, JSP, jQuery, Spring, EJB, JMS, JNDI, JTA, RMI-IIOP and JDBC Presentation Technologies: HTML, Ajax, CSS, XHTML, jQuery, Axis, XML, XSLT, JAX-RPC (JAX-WS), WSDL, SOAP, SAX and DOM Databases DB2 8.0/7.0 SQL 2008/2012 and ORACLE 11g/10g/9i /8i Build/Packaging/SCM Ant, UML 2.0, CVS, Clear case, Accurev and IBM Rational rose 2000 Languages Java and Java script Application Servers: Web logic 9.2, IBM Web Sphere 6.x/5.x/4.x, JBoss and Apache Tomcat Other Technologies: / IDEs IBM RAD IDE, Eclipse IDE, Net beans IDE and JUnit Operating Systems: Windows 7/ XP/Vista and Linux

Name: Robert Brown

Email: danielfoley@example.net

Phone: (747)928-4599x82310