6+ years of experience as a Java/J2EE Developer in various phases of the software development life cycle with Analysis, Design, Development, Integration, Implementation, Testing, Production and Support of Software Applications in client/server and SOA environments, Object Oriented Programming and web-based and enterprise-level applications.

**Background Summary:**

* Good knowledge on Object Oriented Analysis and Object Oriented Design.
* Experience in SDLC methodologies like Agile, Waterfall, and TDD.
* Strong programming skills in Java and J2EE technologies.
* Strong programming skills and J2EE technologies.
* Excellent skills in Core Java (Swing Components, JDBC, Collections), J2EE (Servlets, JSP, spring, EJB and Struts) frameworks.
* Experience in HTML, CSS, XML and JavaScript and AJAX technologies.
* Experience in web / application servers like WebSphere, WebLogic, and Tomcat.
* Experience in Database technologies using DB2, Oracle and MySql and programming using SQL and PL-SQL
* Involved in creating and consuming SOAP based and RESTful web services.
* Used Build tools such as Ant, Maven and Jenkins
* Experience in developing Unit test cases using JUnit and logging using Log4j.
* Worked with version control systems such as SVN, CVS and Git.
* Experience in client management, business requirement specification, writing technical documents and architecting solution.
* Worked on large-scale highly integrated enterprise systems as an individual contributor as well as a team player.
* Excellent communication skills with good experience in requirement gathering and interacting with clients.
* Versatile team player with good analytical, communication and interpersonal skills.

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| **Languages:** | JAVA /J2EE, HTML, XML ,SQL, PL-SQL |
| **MVC Frameworks:** | Struts, Hibernate, and Spring. |
| **Operating System:** | Windows, Unix/Linux. |
| **Database:** | My SQL, SQL Server, Oracle, MS Access. |
| **Web Technologies:** | Servlets, JSP, JSF, CSS, JavaScript, jQuery, AJAX. |
| **Web Services:** | SOAP, RESTful |
| **Application/Web Server:** | Tomcat, Web sphere, Web logic, JBoss. |
| **Methodologies:** | Waterfall, Agile, Scrum |
| **Testing Tools:** | JUnit. |
| **Design/Modelling Tools:** | UML, MS Visio, MS project. |
| **Version Control tools:** | SVN, GIT |
| **IDE Tools:** | Eclipse, Net beans |

**PROFESSIONAL WORK EXPERIENCE**

**HSBC Bank, Chicago, IL May 2014 to present**

**Java/J2EE Developer**

**Description:**

HSBC is the market leader in providing trade in sourcing solutions to client banks around the world. Trade Finance in sourcing is the one, which offers solutions to other banks. Import services is one of the core module, Import services private label is an internally built internet application system that provides import and stand by letter of credit (LC) initiation, and advising services to other institution corporate customers. The value added by this front-end system is acceleration the financial settlement components of the supply chain process through electronic creation of LC applications and presentation to the beneficiaries. 

**Responsibilities:**

* Followed AGILE Methodology and participated in SCRUM Meetings.
* Designing and developing user interfaces using JSPs, Ajax and Jquery.
* Understanding functional specifications and documenting technical design documents.
* Maintained CSS and HTML, XSL, XSLT, JAVA SCRIPT, JSF for designing Webpages.
* Involved in client installation and supported change requests and enhancement.
* Implemented MVC architecture by using Spring framework, Hibernate in terms of JSPs and Servlets.
* Created and/or modified SQL Queries whenever required for change requests/enhancements.
* Developed web application using JSF Framework in server side and front-end validation using jQuery and JavaScript validation.
* Implemented complex validations using Groovy in different tiers of application.
* Managed Spring Core for dependency injection/Inversion of control (IOC), and integrated with Hibernate.
* Integrate the different parts of the application and test.
* Implemented Rest and SOAP web services.
* Implemented Stored Procedures and triggers using PL/SQL in order to calculate and updated the tables in SQL Server database to implement business logic.
* Used XSL/XSLT for transforming common XML format into internal XML format.
* Used SVN for version controlling, JUnit for unit testing and Log4j for writing the log files.
* Application deployment suite to deploy in Tomcat.

**Environment:**

Java EE, JUnit, AJAX, html, jQuery, JSP, JavaScript, SQL Server 2008, Web services, Apache Axis, XSLT, Servlets , Struts Tiles, HTML, XML, Spring, Spring Security, Spring MVC , Groovy, Hibernate, Log4j, Tortoise SVN.

**Comcast, Birmingham, AL Jan 2013 to Apr 2014**

**Java/J2EE Developer**

**Description:**

Comcast owns, manages and operates the largest fiber network in the country. Offering world class businesses broadband internet, telephone service and cable services to residential and business customers. Created a web based interface and services between BU, sales and the CBH Design team. Implementation of the application eliminated the "back and forth" interaction between CBH Design, BU Sales, and customer, which will help, save a lot of time between receipt of the request and delivery of pricing to the customer.

**Responsibilities:**

* Attend discussions with the client to discuss and understand various components of the requirement and to implement the same.
* Involved in deriving at class diagrams and sequence diagrams during the design phase of the project using UML.
* Status report was provided to the manager/Scrum master regarding the progress of the task assigned at both the beginning/end of the working day. JIRA tickets were created and tasks were completed in the assigned time.
* Implemented JSP corresponding to the controller where in the data was propagated into it from the model and view object from the controller Designed and Implemented MVC architecture using Spring Framework, which involved writing Action Classes/Forms/Custom Tag Libraries & JSP pages.
* Designed, developed and maintained the data layer using Hibernate and performed configuration of Spring Application Framework.
* Extensively written JQuery for responsive event handling.
* Used technologies like Java 1.6, JEE, Spring MVC, Hibernate, Kendo UI, JSON, CSS3, JQuery, Ajax, ANT, SQL, RESTful API Web Services, DOJO, ATG, PL/SQL back end as Oracle via SQL Developer with Tomcat.
* Working with Bootstrap framework to Design single page application.
* Used Hibernate as an implementation engine for JPA API.
* Used UI such as JavaScript for enhancing the user interaction with the application and for client side validation.
* Involved in the requirement analysis for the guarantees and actively participated in design architecture and technical discussions.
* Implementation of EJB as entry point for web services.
* Participate in the designing and development of various server side components JSP, Servlets, EJBs, DAOs, and VOs etc.
* Expertise in Alternate JVM languages like Groovy and used it for calling Java.
* Actively participated in the implementation, maintenance and testing phases plan generation using Struts framework.
* Extensively involved in database activities like designing tables, writing stored procedures, functions, queries in the application.
* Responsible for design application layer API using EJB components using J2EE.
* Used web service calls using Java Web Services and Apache AXIS client packages.
* Generated Client classes using WSDL2Java and used the generated Java API.
* Used SVN version controls to main using Tortoise SVN tool.
* Used XML, WSDL, UDDI, SOAP Web Services for communicating data between different applications.
* Deployed the application on WebLogic Application server.
* Used data modeling for creating a data model by applying formal data modeling technique.
* Deployed code in application servers like Tomcat locally and Web logic to host it on the Linux server.
* Involved in creating and extracting data from database using SQL Queries, PL/SQL on Oracle database.
* Extensively used log4j to log regular debug and exception statements.
* Performed code review and unit tested the application using Junit framework.
* Participated in the production support and maintenance of the project.

**Environment:**

Java, spring, Hibernate, J2EE, JSP, JSTL, JQuery, ATG, Oracle, SVN, Web Logic, Eclipse, ANT, Apache Tomcat, SVN, SOA, J2EE, Oracle, XML, JAXB, XSLT, SOAP, WSDL, JAX-WS, and Web Services.

**Parexel**, **Waltham, MA** **Sep 2011 to Dec 2012**

**Java/J2EE Developer**

**Description:**

PAREXEL strives to be the premier provider to the biopharmaceutical and medical device industries for the development and commercialization of new medical therapies worldwide. We conducted clinical trials on behalf of its pharmaceutical clients to expedite the drug approval process.  
   
**Responsibilities:**

* Created user-friendly GUI interface and Web pages using HTML, CSS and JSP.
* Developed web application using JSP, Servlets, and Java beans using MVC design pattern.
* Used Eclipse as IDE tool for development creating JSPs, Servlets, EJBs, and XML files.
* Wrote SQL for JDBC prepared statements to retrieve the data from database.
* Monitored the logs using Log4J and fixed the problem.
* Involved in build and deploying the application using ANT.
* Used CVS as version control system.
* Used Apache Tomcat as server for deploying the application.
* Wrote JavaScript for client side validation.
* Worked on PL/SQL packages and procedures using SQL Developer.
* Worked on bug fixing and Production Support

**Environment:**

Java, JDBC, JavaScript, HTML, CSS, JSP, Servlets, JavaScript, PL/SQL, Tomcat, Oracle, Eclipse, CVS, ANT, Log4J, SQL Developer and Oracle.

**Spectrum Soft Solutions, Syracuse, NY Nov 2009 to Aug 2011**

**Java/J2EE Developer**

**Description:**

This product is a tracking system for the brokerage division, which gives full information about various financial companies and their comparable offerings to help in making major and minor investment decisions. Application based on N-Tier architecture and uses many standard J2EE design patterns.   
   
**Responsibilities:**

* Involved in Requirements gathering, Requirement analysis, defining scope, Design analysis, impact analysis, Integration and deployment.
* Responsible for the design and development of the application framework.
* Designed and Developed UI's using JSP by following MVC architecture.
* The application uses the STRUTS framework. The views are programmed using JSP pages with the struts tag library, Model is implemented using Java classes and web implementation controllers are Servlets.
* Generated XML pages with templates using XSL.
* Used XSLT for transforming the XML content into HTML.
* Used JavaScript for client side validations. Used Junit for unit testing of the system and Log4J for logging.
* The Java Message Service (JMS) API is used to allow application components to create and receive, and read messages.
* Created and maintenance of data using Oracle database. JDBC for database connectivity with Oracle.
* The request and response from the client is controlled using Session Tracking in JSP Deployed on Web Logic Server for handling HTTP Request/Response.

**Environment:**

Java, J2EE, JSP, Servlets, JMS, JDBC, Java (JDK), Struts, UML/Rational Rose, Session Tracking, XML, XSL, XSLT, PL/SQL, HTML, JavaScript, Web Logic App Server, Oracle

**EDUCATION**

* Bachelor in Computer Engineering, Johnson C Smith University, Charlotte, NC