

Sr. Java Developer Sr. Java Developer Sr. Java Developer - Citi Group 5 years of professional experience in Requirements Analysis, Design, Development and Implementation of Java, J2EE and client-server technologies. Involved in all of Software Development Life Cycle (SDLC) in large scale enterprise software using Object Oriented Analysis and Design. Good experience in Agile and SCRUM methodologies. Extensive experience in developing applications using Java, JSP, Servlets, JavaBeans, JSTL, JSP Custom Tag Libraries, JDBC, JNDI, SQL, AJAX, JavaScript and XML. Strong Working experience in Design, Development and implementation of several J2EE frameworks like (Model View Controller) Struts, Spring, Hibernate and EJB Worked on J2EE, Spring suites, Spring boot, JUnits, REST API's, Java Script (JS), CSS, HTML, Angular JS. Strong front-end development using Adobe Flex, MXML, Action Script, AJAX, Java Scripts, CSS, HTML and DHTML. Expertise in developing Flex Rich Internet Applications (RIA) with Cairngorm MVC architecture and Mate Framework, FlexUnit for testing, BlazeDs for remote development services, Action Script Good experience in developing Flex Custom Components, Flex Data services, Charting, Error handling, Advanced graphing, Dashboard layout design, analyzing designing and deploying a Flex applications. Implemented Design patterns such as MVC, View Dispatcher, Data Access Objects, Singleton, Observer, Factory, Session Facade. Experience in configuring and deploying Web Applications using Web Logic, WebSphere, JBoss, Tomcat and Apache. Expertise in using IDE's like RAD, IBM WebSphere Studio Application Developer (WSAD) and Eclipse Used Hibernate framework as persistence layer. Expertise in developing SOA (Service Oriented Architecture) and J2EE Web Services based on SOAP, WSDL, UDDI, JAX-WS, JAXB, JAX-RPC using tools like Apache Axis. Understanding on Deployment of application components with AWS.

Knowledge in configuring Kafka to read and write messages from external programs.

Spearheaded Application Developer conversant with developing Applications using J2EE Design patterns such as MVC, Singleton, Session Facade, Service Locator, Visitor, Observer, Decorator, Front Controller, DAO. Knowledge of XML and related technologies like XSL, XSLT and parsers like JAXP (SAX, DOM) and JAXB. Experience in Java, JDBC, JavaBeans, Hibernate, Struts, JSP, JavaScript, JFC, Servlets, EJB, and GWT. Experienced in implementing Service Oriented

Architecture (SOA) with XML based Web Services (SOAP/UDDI/WSDL) and REST web services with Spring Boot and Micro Services. Used Spring framework to autowire/inject components and also configure the batch jobs. Thorough knowledge of IDE like RAD, WSAD and Eclipse. Knowledge on AWS Services like VPC, EC2, Elastic Load Balancers, Cloud Formation, Cloud Watch metrics, S3 Bucket versioning. Knowledge on NoSQL and MongoDB and integration of MongoDB with Spring Framework. Developed ANT scripts for the build and deployment of J2EE applications.

Design, analysis and modeling of n-tiered, Object-Oriented system architectures using Rational Rose. Thorough knowledge in using UML, XML parsers (SAX, DOM), SOAP, HTML and DHTML.

Sound RDBMS concepts and extensively worked with Oracle, PL/SQL, SQLServer & DB2. Familiar with designing and coding Stored Procedures, Triggers, Cursors and Functions using PL/SQL. Experienced in using Cruise Control for Continuous Integration. Used Hibernate as an Object relational mapping (ORM) library. Knowledge in writing Java API for Amazon Lambda to manage some of the AWS services. Experience in XML, WebServices using SOAP, XML-RPC, JAX-RPC, JAXB and Messaging standards like JMS. **TECHNOLOGY AND TOOLS:**

Presentation: JSP, Servlets, JSF, Flash, Flex, HTML, DHTML, CSS, CMS, Zope, DOJO, JavaScript, Angular JS, AJAX, XML/XSLT, Swing/ Java AWT. Business: EJB, MuleSoft ESB 3.5.3/3.7.3, Spring MVC/AOP/IOC (DI) /ORM, Struts, Hibernate, JMS/MQ, SOAP, Web Services, RMI, JNDI, LDAP.

Application Servers: WebLogic 8/9, WebSphere 5/6/7, Tomcat 4/5/6/7, JBoss 5. Platforms: Windows 2K/XP, UNIX (Solaris 8/9, HP-UX), Linux. XML Technologies: XML, Schema, DTD, XSLT, XPath/XQuery, JAXP, SAX/DOM, JAXB, Xerces, Xalan. Web Services: SOAP, REST, UDDI, WSDL, SAAJ, Apache CXF. Other Tools: JUnit, Log4j, ANT, RAD, WSAD, Eclipse, MyEclipse, DBArtisan, TOAD, CVS, Rational Rose, Clear Case, Clear Quest, Mercury Quality Center, XMLSpy,

Unix Shell Work Experience Sr. Java Developer Citi Group - Irving, TX July 2017 to Present  
Responsibilities: Applied design patterns including MVC Pattern, Abstract Factory Pattern, DAO Pattern and Singleton. Used JavaScript to link the web page with social websites with feedback features for the Bank and also develop feature for voting by the customers. Developed various Database interaction objects by implementing the DAO patterns and used JDBC as Model

Component. Implemented Address normalization using AJAX calls. Implemented Screen Navigation using JQuery and Spring MVC. Produced web service using SOAP standard. Built data-driven web applications using JSP by developing custom tags, JSTL for all the application UML, Ext JS, Angular JS pages, EJB and XML. Wrote SQL queries and Stored Procedures for interacting with the Oracle database. Implemented responsive web design using media Bootstrap.

Designed the screens as per the wireframes by using the CSS styles and used Table less Design in CSS for positioning. Developed Java Web applications (API) called by Java batch apps using RESTful web-services to provide response in JSON format. Designed applications with Spring MVC Framework around Dispatcher Servlet which gives requests to handlers. Integrated Spring DAO for data access using Hibernate. Experience in Amazon Web Services (AWS) provisioning and good knowledge of AWS services like EC2, S3, Glacier, ELB (Load Balancers), RDS, SNS, SWF, VPC, and EBS etc. Implemented Hibernate as the ORM tool for data persistence. Used JIRA for bug and issue tracking. Development of Spring Microservices and Converting user stories into backend logic in service classes. Designed and developed the REST based Micro services using the Spring Boot, Hibernate with JPA. Implemented design flow with Java code/SQL to cover each business logic for each module. Experience in writing SQL, PL/SQL programming and SQL Loader. Used UNIX/Linux shell scripting to automate system administration tasks, system backup/restore management and user account management. Used JSP, JavaScript, AngularJS, AJAX and JQuery for UI. Developed Web pages using AngularJS and JSP, for the support app which is a test tool for a quick standalone testing of the Web Services calls. Performed MVC frameworks like STRUTS & SPRING and ORM tools like HIBERNATE. Implemented the project structure based on Spring MVC, pattern using Spring Boot. Worked with npm commands and using package. Json for managing dependencies and dev-dependencies of NodeJS applications. The Restful web services have been used to retrieve and update the data using Ajax. Implemented different types of spring controllers as per application requirements. Implemented Spring Validators, persistence layer, and service layer components using Spring/Hibernate API and Spring/Hibernate annotations. Extensively used Hibernate QL. Experienced in planning and

development of designs for Migrating to AWS cloud. Designed RESTful web services with JSON representation for handling AJAX requests Used Advanced Rest Client plug-in to run the rest API's on localhost Tomcat Server for Unit testing Implemented PL/SQL queries and used oracle stored procedures. Used Angular JS, HTML5, CSS3 all HTML and DHTML is accomplished through Angular JS directives. Developed client request validations and processing using JavaScript.

Environment: J2EE, Spring MVC, IAM, Hibernate, Rest Web services, WebLogic 12.c server, Spring Boot, Agile, SCRUM Methodology, JMeter, HTML5, CSS3, JavaScript, jQuery, AJAX, JSP, Servlet, XML, UML, Unix Shell Scripting, Oracle10g, Log4j. Java Developer BCBS, Tennessee July 2016 to June 2017 Responsibilities: Used Adobe Dreamweaver and WireFrame.CC from design and implementation. Developed Web services to allow communication between applications through REST over HTTP using Metro. Designed and implemented application using JSP, Spring MVC, JNDI, Spring IOC. Implemented transaction management using Spring AOP. Create and program responsive SharePoint website designs with master pages, page layouts, themes, display templates, CSR/JS link, Adobe Photoshop, Dream Weaver and Share point designer. Built Web pages that are more user-interactive using AJAX, JavaScript, and ReactJS. Implemented different types of spring controllers as per application requirements. Implemented Spring Validators, persistence layer, and service layer components using Spring/Hibernate API and Spring/Hibernate annotations. Extensively used Hibernate QL. Extensively used Spring IOC, configured Application Context files and performed database object mapping using Hibernate annotations. Designed RESTful web services with JSON representation for handling AJAX requests Used Advanced Rest Client plug-in to run the rest API's on local host Tomcat Server for Unit testing Performed application security auditing (SAST & DAST) to ensure security of applications. Implemented PL/SQL queries and used oracle stored procedures. Extensive uses of Angular JS directives to get JSON data using AJAX from RESTful API and modify DOM. Provided production support for the application and coordinated with cross functional teams. Developed client request validations and processing using JavaScript. Deployed applications on WebSphere Application Server and performed required configuration changes. Implemented monitoring and established best practices

around usage of Elastic search. Worked in Test Driven Development (TDD) using JUnit. Used Log4j to capture the log that includes runtime ex Developed Single page application and structured the JavaScript code using AngularJS. Used Spring Aspects for implementing functionalities like logging functionality. Configured JPA to use Hibernate as ORM tool. Installed/configured MQ client libraries and made MQ series for JBoss applications Developing customer facing software for managing advertisements within games using Backbone.js, JavaScript / jQuery, Handlebars.js, Require.js, High charts, HTML, and Sass/Less Configured Maven dependencies for application building processes Used Angular 2 directives to extend HTML to create the foundation for rich and complex web application. Worked with npm commands and using package. Json for managing dependencies and dev-dependencies of NodeJS applications. The Restful web services have been used to retrieve and update the data using Ajax. Understanding the role of FileNet and CSIF framework in the project. Installation and Configuration of FileNet Capture and FileNet Capture ADR. Environment: J2EE, JMS, Spring MVC, IAM, Hibernate, Rest Web services, Metro, WebSphere Application Server, AngularJS Agile, SCRUM Methodology, JMeter, HTML5, CSS3, JavaScript, jQuery, AJAX, JSP, Servlet, CVS, XML, UML, Unix Shell Scripting, Oracle10g, Log4j. Java Developer Envision - Hyderabad, Telangana June 2015 to December 2015 Responsibilities: Configured Struts, Hibernate framework with Spring MVC Performed the validations using Struts and JPA. Developed the UI panels using JSF, XHTML, CSS, DOJO and JQuery Enhanced the functionality of screens using JSP, HTML, JavaScript, CSS and JQuery. Set up JBoss Server, Configured MySQL Cluster in Linux OS and installed OpenCallXDMS Scheduled jobs, Alerts using SQL Server Agent. Creates GUI builder using NetBeans. Used SOAP Technology for exchanging the XML application using HTTP Working with the JIRA tool for QualityCenter bug tracking. Layout and design the overall architecture and migration approaches using Oracle ADF. Page design and development using Oracle BPM. Used IBM MQ Series in the project. Extensively worked on Application servers like Weblogic, Web Sphere, jboss and Apache Tomcat. Backend development with PHP, MYSQL, BASH, LINUX, UNIX Deployed and tested the application on Weblogic in windows and Unix

environment. Implemented MVC design architecture using Ruby on Rails and MySQL. Extensive Development using Zend Framework by PHP in a LAMP environment. Involved in bug fixes of the various components in C++, Perl, shell and Java. Porting the entire software to use shared libraries on the Tandem OSS and Linux which involved modification of make files as well as changes to C/C++ code. Developed and implemented Legacy system programs by using COBOL, DB2, CICS, JCL, JAVA and VSAM. Environment: Java, Spring, Hibernate, REST, SOAP, JAX-RS, JavaScript, CSS, Angular Js, HTML, Log4J, GIT, Agile Methodology. Java Developer Nivesol - Hyderabad, Telangana May 2014 to April 2015 Responsibilities: Worked as software developer for ECIL on developing a supply chain management system. Used Ant/Maven tools for building and deploying the Web applications. Involved in various SDLC phases like Requirement gathering, Design, Analysis and Code development and the project was developed using Agile based SCRUM Methodology. Successfully executing Offshore modeling by effective and on time knowledge sharing with offshore project groups through weekly team meetings and daily status update calls. Implemented Struts Framework and Hibernate in the new version of the Application. Involved in coding for the presentation layer using Struts and JavaScript. Developed Action classes, Dyna Action Forms and used Validation framework. Used EJB Stateless/Stateful session beans to implement business logic, session handling, and transaction and deployed Enterprise Java Beans both Session and Entity on WebSphere Application Server. Taken care of java Multi-Threading in common java classes/library. Extensively used Java Scripts to enforce client-side validations and used jQuery for Ajax processing. Involved in development of various web services using IBM WebSphere to interact with other Applications. Involved in Unit testing, Troubleshooting and Debugging. Modifying existing programs with enhancements. Developed the UNIX shell scripts to automate jobs. Developed Entity Beans as Bean Managed Persistence Entity and Hibernate to connect to backend database DB2. Worked on Linux environment for deploying the application, running scripts for jobs. Involved in Fixing bugs the bugs or defects in the application. Worked as the part of a core team to monitor and enhance the performance of the application. Provide guidance and direction to team members in their day-to-day activities. Extensively used DB2 for

CRUD operations.      Environment: Jakarta Struts Framework 2.0, Core Java, jQuery, Ajax, Hibernate 3.0, EJB, CSS, Eclipse, WebSphere Application Server 6.5, JUnit, UNIX, JavaScript, Servlets, JSP, DB2.

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