Sr. Java/J2EE Application Developer (Full Stack) Sr. Java/J2EE Application Developer (Full Stack) Sr. Java/J2EE Application Developer (Full Stack) - Wellsfargo   8+ Years of software industry experience in the areas of project management, configuring, administrating designing, developing, supporting, and testing complex web based applications in Financial, Banking, Health Care, Retail, and Non-profit Organizations   Experience as MEAN Stack Developer and 1+ experience on AWS(EC2/SQS/SNS/S3/IAM/ELB)   High-level Expertise in Design patterns, Algorithms, Data Structures and OOPS Concepts, Object Oriented Design (OOD), Analysis (OOA), Modeling (OOM) Visualizations standard designing based on objects and relations using Unified Modeling Language (UML)   Managed systems Design, Development, Implementation, Test, Deployment and calculating risk via the use of SDLC (Agile Methodology and Waterfall Methodology)   Using and Developing application flow by Test-Driven Development (TDD), Behavior-Driven Development (BDD)   Hands on Experience on API and implementing Java, JNDI, JMS, Android API, Jackson API on to source project   Extensive experience of working on all tiers of Two-Tier, Three-Tier and J2EE n-tier Architecture and SOA, Microservices   Expert in developing advanced web-based applications using Java/J2EE Technologies, Servlets, JSP, JDBC, DOM, EJB, JNDI, JSON, JMS, JavaScript, Jquery, Web Services (SOAP, RESTful), Struts, WebSphere, WebLogic, JBoss, Tomcat, UML, Unix and Databases like Oracle 10g, 11g, DB2, SQL Server, MySQL, PostgreSQL, MS-Access, Mongo DB   Expertize in SQL Query on Database Using DML, DDL   Experienced in developing database to create its Objects like Tables, Functions, Views, Stored Procedures, Triggers, Cursors using on PL/SQL in Oracle and T-SQL in MS SQL Server, MySQL, MS Access and Sybase   Experience with implementing and developing web services for third party integrationand strong in Web Services both SOAP, RESTful, and WSDL generation and Testing web services on Soap UI, Postman   Good working knowledge of Struts /Spring Framework, ORM Frameworks, and EJB   Experienced on(Object Relational mapping) framework such as Hibernate and iBatis, MyBatis   Experienced in both RDMS Databases (Oracle, MS-SQL, DB2, MySQL) and NO-SQL Database like MongoDB   Expertise in developing web based Front-endframework UIs using JSP, HTML, CSS, LESS, JavaScript, XLST, XML, XQuery and JavaScript, Angular JS, Ajax,

Boot Strap, Java Swings, Applets   Experience in NodeJs modules like a grunt, express, bower

Experience working with Enterprise applications and Web based applications deploying EAR, WAR, JAR files on application server and web based server using Web Sphere, Web Logic Server, Apache Tomcat Server & JBoss   Extensively worked with IDE such as RAD, Eclipse NetBeans, STS, Sublime text, Notepad++, Brackets   Strong Background in C, C++, Java on UNIX, Linux, and Windows NT platforms   High expertize working on building projects and Integration using Build Tools CI /CD (Jenkins, Maven,Ant, Chef, Puppet,Gradle)   Experienced in resolving Production Errors and Production Support during business deployment   Experienced in writingJUnit Test cases and Mockito Test Cases, Testing angular modules on JASMINE Karma   Performance Testing on application using JMeter and HP Load runner   Worked in high-pressure work environment, handle assignments and ensured high-quality deliverable   Coached, mentored and lead personnel within a technical team environment   Strong communication and interpersonal skills and managing skills Work Experience Sr. Java/J2EE Application Developer (Full Stack) Wellsfargo - Chicago, IL February 2018 to Present Responsibilities: Provided technical guidance to business analysts, gathered the requirements and converted them into technical specifications/artifacts. Followed Test Driven Development (TDD) and Scrum concepts of Agile Methodology to produce thehigh-Quality application.   Designed and developed the User Interface using JSP, JSF, HTML, CSS and JavaScript,AngularJS, Jquery, Bootstrap   Implementing Spring MVC framework for core implementation and NodeJs for routing them to server-sideprogramming   Design and implementing and Integrating workflow which are developed using Activiti BPM   Inducting JMS Services into application from workstation to devices and to the Servers using Apache ActiveMQ   Parsing TLV Format Messages from VERIFONE Device to application and gathering Credit Card Data using NFC, Insert/Swipe, EMV from VERIFONE device to application   Implementing anddesigning EMV (Euro pay, MasterCard, Visa) into core Application to support EMV transaction and to support latest smart payment cards to devices.Supporting Chip Authentications for Peripheraldevices for VeriFone mX8 and mX9   Implementing Restful web services between stage director and SVT and Producing and Consuming and testing them by using SOAPUI.   Testing application by using JUnitTest cases

using Cucumber for MongoDB Connections and other Objects, writing and implementing Mockitoframework test cases to check BPM flows and User Interface Screen on VeriFone Devices Testing Angular Js e2e using protractor and Unit testing Angular Code using Jasmine and Karma Very experience with experience building applications with Gulp, Babel, ES6 and transpilers. Implementing and moving workstation to AWS (amazon Web services) (EC2) and deploying and configuring application on AWS   Implementing Spring Boot services for microservices oriented architecture and service registry using Eureka   Build servers using AWS which includes importing necessary volumes, launching the EC2 instance, creating security groups, auto-scaling, load balancers   Configured AWS Elastic Load Balancers (ELB) with EC2 Auto scaling groups   Using LDAP Authentication for store users and JDBC Connections and database connections retrieve required information from MongoDB and Oracle DB respectively for Teller and Banker   Working On android SDK for UI Part for Stage Director, Developing and Deploying APK files   Designing, Creating and Managing Continuous Build and Continuous Integration environments with Jenkins and UDeploy combining and automating tools like SONAR   Using XQuery and XSTL , implementing XML form Data into SVT Workstation environment   Developed PL/SQL database scripts and written Stored Procedures and Triggers, Functions, Cursors   Proactively identifying opportunities for change within the production environment and working on LINUX environment Environment:Java 8, JavaScript, LINUX, XML, XQuery, JSON, JMS, JDBC, Ajax, NodeJs, Express, Bower, Grunt , AngularJS, Bootstrap, JavaScript, JQuery, Spring Integration (Spring MVC), IntelliJ IDEA IDE, Hibernate, Apache Active MQ, Activiti, RESTful, JAX-RS, Jasmine ,Jersey, Eureka , Cucumber, Oracle WebLogic Application Server 11G, Oracle Pl/SQL, Oracle 11g, Mongo DB, Mockito, Log4j, Agile methodology, SVN, STS,Maven, Application Software Developer (Full Stack) Ally Bank - Philadelphia, PA 2017 to December 2018 Responsibilities: Involved in gathering business requirements, analyzing the project and created UML diagrams such as Use Cases, Class Diagrams, Sequence Diagrams and flowcharts for the Optimization module using Microsoft Visio Used Agile/Scrum methodology for iterative development of the project, Implementing TDD methodologies for Testing   Implemented the AJAX, JSPs, and Servlets, in the MVC Spring

Framework to effectively handle the workflow of the application   Changing View Resolver from JSP to angular JS for two-way binding and Converting application to SPA   Developed Spring Configuration file to define data source, beans and Hibernate properties, annotations   Involved in Coding JavaScript code for UI validation and worked on Spring security validation frameworks. Involved in the development of both the back end and the front end of the application using Spring Core, Spring Batch, Spring AOP, Hibernate and Web Services.   Implementing AOP Aspects during implementing transactions on database   Implemented Apache ActiveMQ using Java Message Service (JMS) to communicate with client server   Designed and developed the User Interface using JSP, JSF, HTML, CSS and AngularJS, Bootstrap, JavaScript,   Various JSF, Rich face were used to implement asynchronous requests to web container   Generating all kind reports including Data Reports and Feedbacks Reports using Free marker for Customers   Implemented Design Patterns like MVC, Session Facade, and Data Transfer Objects   Worked with Hibernate for developing Persistence classes to interact with the database   Implemented Web Services for communicating one application to another application by using SOAP, WSDL, and EJB Technology, testing Soap by using SoapUI and in other applications using implementing and developing RESTful and testing by SoapUI   Implementing IBM ESB for routing according to request and patterns   Developed PL/SQL database scripts and written Stored Procedures and Triggers   MEAN Stack Developing to simplify the complex structure to Simple, implementing advance and no Sql and Document based databases such as Mongo DB and PostgreSQL, Developing angular framework and node js scripting environment   XML Processing and Manipulation using XQuery and XLST to transform Data to other formats   Used SASS CSS preprocessors, used Grunt as build Tool. Development webservers using express and Web pack Modules, Bundling, Trans pilling and Linting the project and source environment on Node package manager   Implemented WSDL XML document to located and describe the web services   Developed Maven scripts to deploy EAR, WAR files for deployment into server   Successfully executed the entire test cases and fixed any bugs/issues identified during the test cycles   Used Eclipse IDE and IBM Rational Application Developer in developing code   Deploying and Implementing EAR files on IBM WebSphere Process Server

Worked with Spring web flow to represent UI flow   Worked with Core Spring Framework for Dependency Injection, Spring Context to provide message sources   Worked with Log4J for logging purpose in the project   Involved in building and deploying Dependency's using Maven POM.XML to generate WAR, EAR, and JAR files   Environment:Java 1.7, Spring MVC, Spring AOP, Hibernate, JSP, Ajax, JavaScript, Jquery, XQuery, Oracle PL/SQL, AngularJs, Restful, SOAP, SoapUI, Apache AXIS, GitHub, Python, IBM ESB, IBM WebSphere, RAD 7.0, Oracle 11g, Mongo DB, PostgreSQL, NodeJs, Express, Bower, Grunt, JUnit, Log4j, JMeter, Maven, Agile methodology, STS, Free Marker,SVN Java/J2EE Developer (Software Engineer) Blue Cross Blue Shield, MI December 2016 to November 2017 Responsibilities: Developed multi-tiered web - application using J2EE standards   Used Spring for bean management across layers and for loading database configuration and hibernate mapping files, created data source instance for instantiating Hibernate Dao Support's session factory object   Implemented the project using the Spring Framework (used Spring IOC and Dependency Injection, Spring MVC)   Followed Agile and TDD methods for development of sdlc   Used annotation based configuration in spring   Used Hibernate for object Relational Mapping and used JPA for annotations   Used Criteria API and HQL for data extraction   Involved in implementing the rich user interface using JSP Standard Tag Libraries and worked with custom tags   Designed the application using Rational Rose and developed use case, class, package, sequence, and component diagrams   Continuous Integrating and building using maven and strong working knowledge of Infrastructure & Configuration Management tools like Chef and Strong experience in chef cookbook development   Designed and developed Web Services to store and retrieve user profile information from database   Used Apache Axis to develop web services and RESTful protocol for web services communication   POC on angular JS Consuming web services and display on UI part   Used SVN as the version control system and Maven build script for building the application   Implemented the web services and web service clients using CXF Worked with JUnit for unit testing and familiar with development using Agile methodologies   Used scrum methodology for iterative development of the project   Worked with symmetry analytic engines for evaluating the student   Environment: Java, JSP, Servlets, Spring IOC, Hibernate, JPA,

DAO, DTO, XML, JDBC, Transactions, JavaScript, Jquery, JSON, Apache Tomcat, RESTful Web Services, Chef,Apache CXF, WebLogic Application Server, JMS, JSF, Eclipse, Oracle, CVS, JUnit, JMeter, log4j Jr Java/J2EE Developer Centene - Great Falls, MT October 2015 to December 2016 Bank Applications   People's United Bank is a federally chartered stock savings bank in the United States, headquartered in Bridgeport, Connecticut, and held under People's United Financial, Inc., a savings and loan holding company.   The project is to rebuild for a suite of compliance applications that are web based applications used by the bank's employees.   Along with hands-on coding, the application needs to interface with the users.   Responsibilities: Implemented SOA architecture using Enterprise Service Bus (ESB)   Configured business applications in XML bean definition files using Struts   Worked on Hibernate ORM   Created Hibernate XML files and Java class files to map the object relation mappings, used Hibernate query language   Implemented Struts Framework to effectively handle the workflow of the application.   Provided data persistence by object/relational mapping solution via Hibernate for application save, update, delete operations   Worked on JPA for persisting the objects into the system   Created services for various modules like Account (CD/Checking/Savings) Creation and Maintenance using Action Servlets   Experienced in finding the Memory Leaks and adjusting the JVM Heap Sizes and GC Parameters using J Profile   Worked on Axis implementation and used SoapUI to test the SOAP   Worked on XML, XSD and XSLT to parse the request and create the new one based on the specification   Developed generic Java packages to produce and consume JMS messages through topics and queues in asynchronous message processing with guaranteed delivery   Used IBM MQ Series as the JMS provider   Utilized Core J2EE design patterns such as Singleton and Data Access Object (DAO) in the implementation of the services   Responsible for writing SQL Queries and Procedures using DB2   Responsible for writing JUnit test cases and Peer level testing   Improved database performance by recognizing and rewriting slow queries   Build & Deployment in WebSphere Application Server   Solid deployment experience on the UNIX platform   Created UML diagrams such as Class Diagrams and Sequence Diagrams using IBM Rational Rose.   Environment:Struts, Java,SOA, JMS, JMX, IBM MQ Series, WebSphere Web Services, Ant, SoapUI, Apache Axis, Hibernate, JNDI, XML, XSD, JAXB,JQuery,

JAXP, Junit, JPA, JTA, JDBC, Maven, PL/SQL, DB2, Unix, Log4J, UML and Agile J2EE Developer

GSS Infotech - IN May 2013 to August 2015 Internet Banking Application   Internet Banking Application (IBA) helps customers to check account balance, transfer funds, view transaction history, view transaction status, view bank's branch locations and timings   The most interesting feature is that this application also allows tracking loan taken by the customer for State Bank of India- Hyderabad India   Roles and Responsibilities: Involved in analysis, design and development of IBA and developed specifications which include Use Cases, Class Diagrams, Sequence Diagrams and Activity Diagrams   Followed Water fall Methodizes for development of a project   Developed server side applications using Servlets, JSP's and JDBC   Implemented Struts Frameworkto effectively handle the workflow of the application.   Used ANT for building the application using Build.xml   Used JMS for communicating various clients and its components   Used JUnit for Testing   Used Web Services-WSDL and SOAP and testing them with SOAP UI   Deployed applications on JBoss server   Used Hibernate as the object relational mapping tool for persisting java objects   Used Spring MVC framework for building web applications   Developed web pages by using HTML, JavaScript   Developed PL/SQL database scripts and written Stored Procedures and Triggers   Created documentations for support   Used CVS for the concurrent development of the team and for code repository   Involved in regression testing and evaluating the response times   Environment:Java, XML, Jquery, Ajax, JavaScript, Multi-Threading, JDBC, Java Servlets, EJBs, in MS-SQL Server 2005, HTML, Rational Rose, CVS, PL/SQL, WSDL, SOAP, Eclipse, Struts integration JAVA DEVELOPER Fidelity Services - IN March 2011 to April 2013 Responsibilities: Involved in end to end design, development, and support of several applications.

  Developed single page UI system components using JSF, HTML, JavaScript, AJAX and JQuery. Developing new applications that are necessary for the business and supporting the existing applications.   Migrating the code to various environments, thus accepting the feedback from the end users   Interacting with the end user for requirement gathering.   Developed SQL queries for Oracle and PL/SQL procedures, functions, triggers.   Configured LDAP based Single Sign-On authentication with the Active Directory.   Played the role Onsite Coordinator and gathering the

requirements from client and communicating the same to Team located at offshore. Was involved in 24-hour telephonic support on round robin basis. Performed GUI testing as well as back-end testing that includes setting up complex test data, verification of backend results, troubleshooting, etc. Implemented JAVA/J2EE design patterns such as Factory, DAO, DTO, and Singleton. Developed Ant script to build the application. Involved in SQL development using Stored Procedures, Views and Queries. Participated in UAT testing and product readiness (production support). Education Bachelor of Technology in Computer Sciences JNTU - Hyderabad, Telangana Skills Eclipse, Ejb, J2ee, J2se, Java, Hibernate, Intellij idea, Spring, jquery, Jsf, Jsp, Jstl, Struts, Wsad, Db2, Jdbc, Sql server, Sql server 2008, Mysql, Oracle Additional Information Technical skills: Languages C, C++, Core Java, advance Java, J2EE, SQL, PL/SQL, Python User Interface HTML, XML, JavaScript, Java Script Frameworks, Ajax,LESS,CSS, JQuery, Angular Js, Bootstrap, NodeJs, React Js, JSON Web Technologies J2SE, J2EE, JSP, JSTL, JSF, WordPress, JDBC, AJAX J2EE Technologies EJB, Web Services (WSDL, SOAP), RESTful Frame Works Spring, Spring MVC, Spring Core, Spring IOC, Hibernate, Struts Build Tools ANT,Maven, Gradle, CVS,SVN, GIT, Jenkins Data Bases Oracle 10g/11g, DB2, SQL Server 2008, 2012, MySQL, MongoDB. Web/App Servers Web Logic, IBM Web Sphere, J Boss, Apache Tomcat, GlassFish. IDE's Eclipse, RAD, WSAD, J Builder, Net Beans, J Developer, IntelliJ IDEA IDE OOA, OOD UML, Design Patterns. Operating Systems Windows XP/NT/Server,7, Linux, Unix Tools: Rational Rose, Microsoft Project Professional, Spy, TOAD, Microsoft Office, SoapUI, Postman, RoboMongo, XML spy,

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