Sr Java Full Stack Engineer Sr Java Full Stack Engineer Sr Java Full Stack Engineer - Publix Lakeland, FL   Around 8 years of Extensive experience in web application development using J2EE, Java, JMS, and MQ related technologies.   Extensive experience in working with Spring and Struts framework.   Strong Experience in JavaBeans, Spring, Struts, Java Mail, Servlets, JSP, JSF, PRIMEFACES, MQ, JMS, JDBC, Java Script, XML, Json, XSL, JNDI, Oracle,MDB and UNIX Shell Scripting.   Experience in using Spring Modules (Spring Core, Spring MVC, Spring ORM, Inversion of Control, and Spring JDBC Templates)   Experience in Enterprise integration using JMS, EJB, JPA, JAXB, JNDI   Proficient in UI development using Servlets, JDBC, JSP, JavaScript, AJAX, JQuery and Angular JS.   Extensive Experience in designing User Interface (UI) applications and professional web applications using HTML 5, CSS, JAVASCRIPT, JQUERY, AJAX, Node.js, React JS, Angular JS.   Expertise in developing front-end systems with JavaScript, HTML5, CSS3, MVC frameworks such as Angular JS, Backbone JS and Node JS as a platform for Web applications. Good experience in using Amazon Web Services (AWS) and AWS SNS/SQS for delivering messages.   Responsible for creation and maintenance of the Subversion and GIT repositories, views and the access control strategies.   Experience with unit testing the applications using JUnit Framework.   Experience on server side programming like JavaBeans, RMI, EJB, JDBC, JNDI, JavaMail, and JMS.   Extensive experience in using SQL, MySQL, PL/SQL, Oracle, PostgreSQL, Mongo DB to write Stored Procedures, Functions, Packages and Triggers. Hands on SQL Performance Tuning Operations   Expertise on XML, DTD, Schemas, XSL, XSLT, SOAP, WSDL, SASS, UDDI, SAX and DOM parsers.   Strong understanding of productivity tools like Eclipse, Perforce, Net beansand Maven, Subversion.   Experience in scripting languages: JavaScript, Shell scripts and Perl Scripts.   Good experience on servers like Apache HTTP, Apache Tomcat and configuring application servers JBoss 5.1.0 GA, BEA WebLogic 8.1, IBM WebSphere 6.0/6.1/7.0/8.5.   Good Exposure to implementing Service Oriented Architecture (SOA) using Web Services including SOAP, IBM Web sphere MQ Series, REST Web Services.   Strong experience in software development life cycle (SDLC) process like Waterfall, Agile Scrum and test-driven development methodologies.   Hands on experience with databases including Oracle, My SQL and

SQL server and familiar with tools like SQL *Plus, TOAD and PostgreSQL. Configuration and Version control management using CVS, VSS and SVN. Experience of production support activities, with strong debugging and troubleshooting skills. Comfortable in configuration and deployment of multi-tier applications using servers like WebSphere, WebLogic, Tomcat, JBOSS and cloud based deployments in AWS. Excellent analytical and communication skills in order to work with mid-size teams, technical and business leadership. Capable of handling multiple tasks and work effectively both in a group and as an individual to meet deadlines. Experience of code review so that the coding standards are maintained. Authorized to work in the US for any employer Work Experience Sr Java Full Stack Engineer Publix - Lakeland, FL October 2015 to Present Responsibilities: Involved in various phases of Software Development Life Cycle (SDLC) as requirement gathering, analysis, design documentation, development, test cases, implementing and production support of the application. Followed AGILE Methodology to promote iterations, collaboration, and process adaptability and participated in SCRUM Meetings throughout the life cycle of project. Worked on developing the backend part of the application involving Spring, JPA, and Web Services. Implemented front-end layout and behavior with HTML, JavaScript, AngularJS, ReactJS and CSS. Developed user interface using JSP with JavaBeans, JSTL and Custom Tag Libraries, JS, CSS, JQuery, HTML, SASSandAjax to speed the application. Developed standards-based web applications for various clients using, SQL, XHTML, DHTML. Designed and developed the project using MVC design pattern and integrated JSF 2.0 Worked on AngularJS controllers, views, and services for new website features. Used Spring 4.0 Framework for Dependency injection, Spring Web Services framework. Used Hibernate 3.0 in data access layer to access, update and insert information in the database. Used Java API for XML Web Services (JAX-WS) to convert Java Objects to XML conversions Processed the JSON requests according to different types of modules, actions, and request data. Used JBoss 5.1.0 server for deploying the Application. Used PostgresSQL as back end and developed stored procedures, Batch jobs, triggers. Designed and developed Restful Web Services for creating file transfer and captured unhandled errors and logged them in a database. Implemented log4j by enabling logging at

runtime without modifying the application binary.   Automated ANT scripts for preparing EAR and WAR files used to deploy J2EE components.   Prepared JUnit test cases and executed the test cases using JUnit Framework.   Environment: Java, JSP, Spring, Hibernate, eclipse, JUnit, log4j, maven, JavaScript, AngularJS, HTML5, CSS, XML, React JS, MongoDB, oracle 12g, Linux, Tomcat, PL/SQL, Jenkins, TOAD, Oracle SQL Developer. Sr Java Developer Cerner Health Care - Kansas City, MO May 2013 to September 2015 Responsibilities: Developed and Deployed Java/J2EE based applications.   Developed certain features of the application functionality i.e. CRUD (Create, read, update, delete) features using Backbone.js.   Worked on Client Side code that was written in Backbone JS and Server Side Code was developed using MVC design.   Configured and worked with ANT, Maven for automation, code building and deployment.   Involved in creating Maven scripts for merging jar files into existing repository.   Written test cases for Unit testing using JUnit. Created proof-of-concept using responsive web design, Node JS.   Developed and implemented MVC (Model-View-Controller) framework using Spring for the application.   Developed retiree Contact list application using MEAN (MongoDB, Express.js, AngularJS and Node.JS) stack. Proficient in creating PL/SQL Packages, Procedures, Functions, Triggers, Cursors, Parameterized Cursors and Ref Cursors.   Used SVN as a version control system, an important component of Source Configuration Management (SCM).   Developed Hibernate DAO classes and with the spring frame work manager classes retrieve and save the data from the database.   Prepared Unit test cases and executed the test cases using JUnit in eclipse.   Used Spring IOC framework to integrate with Hibernate.   Used Amazon Web Services like RDS, EC2, Redshift, SQS, SNS, Cloud Watch and S3.   Developed logging standard and mechanism based on Log4J.   Environment: Java, JSP, Spring, Hibernate, eclipse, JUnit, log4j, maven, JavaScript, AngularJS, bootstrap, HTML5, CSS, XML, React JS, Backbone JS, Node JS, AWS, MongoDB, oracle, Linux, Tomcat, PL/SQL, Jenkins, Oracle SQL Developer. Java Developer FBL Financial Services, West De Moines, IA September 2012 to April 2013 Responsibilities: Involved in all the different stage of SDLC like requirement gathering, High level design, Low level design reviews, Coding, Code reviews and defect fixing etc.   Developed logging standard and mechanism based on Log4J.   Developed user interface using

JSP with JavaBeans, JSTL and Custom Tag Libraries, JS, CSS, JQuery, Node.js, HTML, SASS and Ajax to speed the application. Developed major websites and services by including Mongo DB as backend software. Migrated servers, databases and applications from on premise to AWS and Google Cloud Platform. Aligned AWS and Google Cloud Platform capabilities and services with workload requirements. Implemented various Java/J2EE design patterns like Front Controller, Factory Pattern, DAO, DTO pattern, singleton, factory pattern, and Prototype and business delegate. Created JSP's using Struts Tag Library, developed Struts Action and Form classes, business delegate methods. Used Log4J for logging and tracing the messages. Involved in interaction with DevOps tools - Chef for continuous delivery. Created tile definitions, Struts-config files, validation files and resource bundles for all modules using Struts framework. Used Mongo DB for storing minimal data documents and used in file sharing. Performed Client side validation using Java Script. Used JSP for presentation layer, developed high performance object/relational persistence and query service for entire application utilizing Hibernate. Implemented the applications using Struts MVC Framework. Environment: Java, JSP, Struts, Hibernate, eclipse, JUnit, log4j, maven, JavaScript, AngularJS, HTML5, CSS, XML, Backbone JS, Node JS, AWS, MongoDB, oracle, Linux, WebSphere, PL/SQL, AWS, JUnit, Log4J, Oracle SQL Developer. Java Developer IMotions Global Solutions - IN September 2009 to July 2012 Responsibilities: Involved in writing use case diagrams and functional diagrams based on requirements provided Developed web pages using HTML, CSS, JSP, JavaScript, Servlets and Struts framework. Designed and developed Servlets to communicate between presentation layer and business layer. Performed client and server-side validations for customer account registration using struts validations also used basic JavaScript validations at frontend. Developed DAO layer using JDBC, SQL queries and Oracle database Worked on producing Soap Web Services with WSDL Contract Configured Log4J and inserted log messages at database level. Have used SOAP UI for testing SOAP transport protocol. Developed, compiled and deployed the WAR / EAR file on JBoss Server. Involved in writing unit test cases for doing positive and negative test cases, version controlling is done using CVS. Environment: Java, JSP, JDBC, Servlets, Oracle SQL, PL/SQL, XML, JUnit,

Eclipse IDE, HTML, CSS, JavaScript, Apache Tomcat, Apache Commons Logging, SOAP Jr Java Developer Persistent Systems - Hyderabad, Telangana June 2008 to August 2009 Responsibilities: Involved in Understanding and analysing the requirements and part of the process of designing the system. Implemented server side programs by using Servlets and client side by using JSP. Designed, developed and validated User Interface using HTML, JavaScript, and CSS. Handled the database access by implementing Controller Servlet. Used JDBC to access and manipulate data from the Oracle database. Created views and stored procedures in Oracle SQl/PL-SQL. Widely used HTML for web based design. Used Log4J for logging/detecting errors in the application. Used FireBug to keep a track of bugs. Also used CVS as the version control manager. Environment: Java, JSP, Servlets, JDBC, HTML, CSS, JavaScript, Eclipse, JBoss, SQL-PL/SQL and Oracle 9i, FireBug, CVS. Education Bachelor's Skills Ant (5 years), Css. (10+ years), Cvs. (4 years), eclipse (4 years), Html (8 years), J2ee (6 years), Java (10+ years), Javabeans (4 years), Javascript (10+ years), Jdbc (4 years), Linux (6 years), Model view controller (6 years), Model-view-controller (6 years), Mongodb (6 years), Mvc (6 years), oracle (10+ years), Servlets (4 years), Sql (10+ years), Tomcat (8 years), Xml (9 years) Additional Information Technical Skills: Languages: Java, J2EE, Java Technologies: J2EE (JavaBeans, Servlets, RMI, EJB, Webservices, JAXB, JDBC, JNDI, JMS), XML, Schemas (XSD), XSL, XSLT, SOAP, REST-ful, WSDL, UDDI Web Technologies: MVC, HTML, DHTML, XHTML, CSS, JQuery, JavaScript, Angular.js and AJAX. Methodology: Agile, RAD, Waterfall, OOP, SOA, Test Driven Development (TDD) Databases: Oracle 9i/10g/11g, DB2, MS-SQL Server, MySQL, MongoDB, PostgreSQL IDE: Eclipse, JDeveloper 9.0.3, TOAD. Version Control System: Clearcase, Tortoise SVN, CVS, Perforce, Subversion Continuous Build, Integration & Deployment: Jenkins, Rundeck, Artifactory Build Frameworks: Maven, ANT, Gradle Application/Web servers: Apache Server 2.x, Tomcat 6.x/7.x,JBoss4.0.5GA, BEA WebLogic8.1, IBM Web Sphere 3.5/5.0/6.0 Operating System: Windows, Unix, Linux.

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