

Full Stack Java Developer Full Stack Java Developer Full Stack Java Developer - Subway Denver, CO ? Overall 8 years of experience in Software design and development activities including requirement analysis, design, implementations and testing of various client server based applications using Java and J2EE technologies. ? Extensive experience in Core Java, Servlets, JSP, JavaScript, JDBC, JSTL, Struts, JSF, EJB, AJAX and Custom Tag Libraries. ? Extensive experience in working with different MVC Frameworks like Spring, Struts and ORM (Object Relational mapping tools) like Hibernate. ? Experienced working with databases like DB2, MY SQL, Oracle, MS SQL Server and Application Servers like BEA WebLogic, IBM WebSphere, Apache Tomcat. ? Expertise in developing critical & responsive GUI / front-end components using HTML, XHTML, DHTML, JavaScript, CSS2/CSS3, JSON, JSP, Servlets, Ajax, JQuery, EXT.JS, JSTL and JavaScript using frameworks like Bootstrap, AngularJS, Ext JS. ? Experience in application of MVC and MVVM client-side JavaScript frameworks such as Angular 2.0, AngularJS, Back Bone.JS, Ember.JS, Handlebar.JS. ? Experienced on Server-side JavaScript structures like NodeJS, Hapi.JS, Express.JS. ? Experience in performing unit testing using Junit and ridiculing systems like JMock and Mockito integration and development of applications done using Ant and Maven tools. ? Worked on NoSQL databases like MongoDB and Apache Cassandra. ? Swagger usage and testing structures like Mock MVC, Mock Rest MVC. ? Experience in Integration of Amazon Web Services AWS application like Amazon EC2, Amazon S3, Amazon Simple DB, Amazon Elastic Load Balancing, Amazon SQS, Amazon EBS and Amazon Cloud Front. ? Worked under new technologies introduced in java8 like Functional interfaces and Lambda Expressions ? Experience in conveying and arranging application servers, for example, IBM WebSphere, Oracle WebLogic, Jboss and Apache Tomcat. ? Expertise in Database Drivers Like JDBC, Spring JSBC to summon DB stores strategies. ? Experience in ORM systems like Hibernate, Spring information, IBatis and JPA. ? Extensive experience with Frameworks in ORM (Hibernate) and Spring (Spring MVC, Spring Context, Spring DAO, Spring AOP, Spring Batch Spring Security). ? Experience in using test tools like Selenium for Unit and Integration Testing and used Cucumber for Acceptance Testing. ? Sound learning on bundle directors, for example, NPM, Bower, Web pack. ? Extensive working

background with different J2EE Frameworks like Spring MVC, Struts, JSF and master level aptitudes in spring system modules like Spring Batch, Spring Security, Spring Boot, Spring Cloud, Spring JTA, Spring AOP. ? Profound learning on Maven, Gradle, ANT as fabricate content for application assemble and arrangement. ? Worked under a business rule management system (BRMS) like Drools. ? Worked on utilizing Rabbit MQ, IBM MQ, Apache Kafka as a Message Oriented Middleware for coordinating applications. ? Strong learning in SOAP, WSDL, and RESTful for trading organized data in the usage of web administrations. ? Developed small scale administrations like RESTful web benefit JaxRS with Jersey, Apache CXF. ? Extensive experience using Spring Framework in business layer for Dependency Injection, AOP, Spring MVC, transaction management and using Hibernate as a persistence layer. ? Experienced in utilizing source code variant administration apparatuses like SVN, GIT and undertaking sprinters like Grunt, Gulp and Web pack. ? Implemented OAuth2 and SAML authentication protocol for enterprise web API security model. ? Designed and developed Spring SOAP and RESTful web services and Spring JMS modules to interact with enterprise and legacy applications. ? Worked in developing web applications on MVC based frameworks like Spring, Spring IOC, Spring Security, Spring Boot, Spring Cloud, and Spring MVC. ? Implemented Spring Cloud- NetflixZUL to building microservices to communicate with each other. ? Implemented Spring Circuit Breaker pattern, integrated Hystrix Dashboard to monitor Spring micro services. ? Experience with Angular 4 Directives, Dependency Injection, Services, Routing, pipes, Animations, Forms, AOT, Lazy Loading. ? Worked on Microservices using Docker container using Amazon EC2 container service and using AWS admin console. ? Work under Groovy script for setting in a dynamic way some properties for invoking the web service. ? Excellent working knowledge on popular frameworks like Struts, Spring, Hibernate. ? Sound learning on consistent mix and persistent improvement devices like Jenkins, Hudson, Puppet and Bamboo. Strong involvement in UNIX and Shell Scripting. ? Extensive experience in SQL, Stored Procedures, Functions and Triggers with databases such as Oracle, IBM DB2 and MS SQL Server. ? Implemented Spring Batch and ESP Task & Job Scheduler to automate importing data from CSV files sent from client into database. ? Used Spring Inheritance to develop beans

from already developed parent beans. ? Worked under the latest standardized version of JavaScript like ECMAScript 6. ? Experienced in using WSDL, SOAP, and Apache AXIS for Web Services. Authorized to work in the US for any employer Work Experience Full Stack Java Developer Subway - Milford, CT September 2017 to Present Responsibilities: ? Developed the webpages using framework Angular 6.0 along with HTML5, CSS3 and Type Script. ? Designed and reviewed the test scenarios and scripts for given functional requirements and automated test cases in Selenium. ? Extensively worked on the Angular UI Routing to handle navigation to access different pages in the application. Migrated from Angular2 to Angular6. ? Using Angular 6.0 JS factory and services for dependency injection. ? Using Angular 6.0, we created custom directives for re-usable components (multi-field form elements, background file uploads, etc.) ? Created Menus and Drawer component by using Typescript and Angular 6.0 ? Implemented continuous integration using Docker. ? Extensively used the LOG4j to log regular Debug and Exception Statements. ? Experience in using Atlassian tools like JIRA, Bitbucket, Bamboo, Confluence & Source Tree. ? Experience with Angular 4 Directives, Dependency Injection, Services, Routing, pipes, Animations, Forms, AOT, Lazy Loading. ? Used Spring framework and J2EE components, Utilized Spring Boot, IOC and DAO modules. Developed controller classes, backend process, complex services and database interaction. ? Used Spring Boot to create stand-alone spring applications. ? Created Typescript reusable components and services to consume REST API's using Component based architecture provided by Angular 6. ? Implemented Micro Services based Cloud Architecture using Spring Boot and implementation of Business Services using the Java8 and Spring Boot. ? Used Spring Boot framework to write Presentation Layer, Business Layers and Controller servlets. ? Implemented Spring Boot Actuator to monitor application performance. ? Used Spring Inheritance to develop beans from already developed parent beans. ? Developed Java classes for implementing asynchronous processing using JSM. ? Implemented Spring Batch and ESP Task & Job Scheduler to automate importing data from CSV files sent from client into database. ? Used Spring Cloud Config which provides server and client-side support for externalized configuration in a distributed system. ? Used Java Messaging Services (JMS) which

provides reliable and asynchronous form of communication and have good knowledge in RabbitMQ.

? Implemented OAuth2 and SAML authentication protocol for enterprise web API security model. ?

Expertise in using built tools like Maven, ANT for the building of deployable artifacts such as jar &

war from source code. ? Implemented a Node.js server to manage authentication. ? Ran Bower

and Grunt components and wrote the scripting using Node.js. ? Implemented Service Oriented

Architecture (SOA) by invoking multiple SOAP based Web Services and generating client using

JAX-WS. Used SOAPUI to interact with other applications using SOAP and WSDL file. ? Integrated

Spring with Hibernate using configurations and implemented DAO layer to save entities into data

base. ? Used Kubernetes to configure in the application for automating deployment, scaling, and

management of containerized applications. ? Developed application on Spring framework by

utilizing its features like Spring Boot, Spring Dependency injection, Spring Beans, Spring Security,

Spring JPA, Spring Web flow using MVC ? Implemented OAuth 2.0 provider mechanism is

responsible for exposing OAuth 2.0 protected resources. ? Build and configure a virtual data center

in the Amazon Web Services cloud to support Enterprise Data. ? Troubleshooting technical issues

and drive issue escalation with AWS Service teams ? Used Rest templates in the Spring Services

to call the rest web services. ? Used Hibernate, object relational-mapping (ORM) solution,

technique of mapping data representation from MVC model to Oracle Relational data model with a

SQL-based schema. ? Involved in creating the Hibernate POJO Objects and mapped using

Hibernate Annotations. ? Used a microservice architecture with spring-boot based services

interacting through a combination of REST and RabbitMQ. ? Having good implementation

experience with installation and configuration of Kubernetes, clustering them and managed local

deployments in Kubernetes. ? Involved in writing Oracle PL/SQL Stored procedures, triggers, and

views. ? Worked on NoSQL data base MongoDB& Performed CRUD operations like Update, Insert

& Delete. ? Fetched data from mongo DB using mongoose. Environment: Angular 6.0, Spring

Boot, IOC, DAO, Micro Services, JSM, Node JS, OAuth 2.0, Bower, Grunt, RabbitMQ, Amazon Web

Services (AWS), Spring Services, Hibernate, POJO, Maven, ANT, PL/SQL, MongoDB, Kubernetes,

Mongoose, Selenium, Docker, Log4j, Jenkins, Bamboo, SSL/TLS. Full Stack Java Developer

Impossible Foods - Redwood City, CA October 2015 to August 2017 Responsibilities: Experienced in implementing the Node.js server-side code along with Express framework to interact with MongoDB to store and retrieve data by using the Mongoose package. Worked on using Rule Engines, Drools with corresponding to validate the business User Roles. Worked with a team to develop and maintain an internal Log Delivery System, utilizing various Apache products, Kafka, and Tomcat. Closely worked with Application using React JS and Node.js libraries NPM, gulp directories to generate desired view and flux to route the URL's properly. Used Node.js and Express.js to develop the relevant back end RESTful API. Developed various screens for the front end using React JS and used various predefined components from NPM and Redux. Automated the front-end workflow using NPM. Automated testing using Mocha and Chai. Created producers, consumer and Zookeeper setup for Oracle to Kafka replication. Designed and developed Micro Services business components using Spring Boot. Implemented the Project structure based on Spring MVC pattern using Spring Boot and persisted data to MongoDB using Spring Data. Implemented MVVM architecture using Redux Architecture with React JS. Establishing Restful API'S using NODE.JS and application backend implemented as NODE.JS application server. Worked with DB2 and wrote SQL Queries, Stored Procedures, triggers, views and integrated SQL Queries into DAO. Developed Oracle PL/SQL Stored Procedures and Queries for Payment release process and authorization process. Used JavaScript ES6 in Node.js runtime environment to build RESTful APIs and to import data. Worked on Prototyping and Implementation using Java8, AWS with Slack platform. Developed single page applications using ReactRedux architecture, ES6, web pack and grunt. Involved in creating a reusable component using React JS for DOM manipulation. Wrote Client-Side code using ReactJS and used NPM & gulp directories to generate the server environments used browserify, flux to manage with targeted URL's and to monitor the application. Responsible for implementing UI mockups, integrating third party react libraries, and handling/creating Redux store data. Implemented OAUTH2.0 authentication protocol and provided OAuth2.0 token implementation guidelines for enterprise web API security model. Worked on MVC design pattern and Restful WebAPI to make calls from JS files to MVC controllers and Web API

controllers using token authentication and OAuth. Used Webpack for bundling our application which takes JavaScript application and bundling it all together with its dependencies. Introduced and implemented Webpack infrastructure to modernize JavaScript practices by extending ES6 through babel loaders. Worked on MongoDB database concepts such as locking, transactions, indexes, Sharding, replication, schema design. Developed Micro Services based API using Spring Boot and Spring Data. Implemented storing the High-volume transaction data in NOSQL Databases using Spring Data. Developed common reusable component libraries (CRUD Scaffolding) to be reused in different projects throughout the company's IT team using GWT, Spring Data, JPA. Design and build a large-scale global Docker Container-as-a-Service Design and build Docker tools and integrations like Docker images and Docker Plugins. Worked on Docker container implementation for the Enterprise build system. Micro services have been built using spring boot, NetflixOSS, Spring Cloud and deploying to AWS Cloud. Understand and document customer website code and create scalable, modular microservices to replace the existing website using Spring Boot and Spring Cloud. Used Hibernate to persist, access, update and delete objects in database. Involved in creating the Hibernate POJO Objects and mapped using Hibernate Annotations. Implemented AWS solutions using E2C, S3, RDS, EBS, Elastic Load Balancer, Auto-scaling groups and used AWSSDK to connect with Amazon SQS for bulk email processing. Created instances in AWS as well as migrated data to AWS from data Center using snowball and AWS migration service. Full Stack Java Developer Dearborn National - Grove, IL April 2014 to September 2015 Responsibilities: ? Implemented a metrics collection mechanism for the server by utilizing Apache Kafka to stream server-side events. ? Designed, configured and deployed Amazon Web Services (AWS) for a multitude of applications utilizing the AWS stack (Including EC2, S3), focusing on high-availability, fault tolerance, and auto-scaling. ? Using Angular 2.0, we created custom directives for re-usable components (multi-field form elements, background file uploads, etc.) ? Worked in various Business rules in the drools file using Drools rule engine. ? Configured AWS EC2 instances, domain mapping via Route53. ? Extensively used CSS and Bootstrap for styling the HTML elements. ? Developing Rest Services using Rest Template with SpringBoot and

gradle. ? Containerized the SpringBoot microservice using Docker. ? Using Angular 2.0 JS factory and services for dependency injection. ? Participated in front end development using JSF 2.0, JavaScript, HTML 5, CSS 3.0. ? Designed Frontend with in object-oriented JavaScript Framework with Angular.js. ? Developed API for using AWS Lambda to manage the servers and run the code in the AWS. ? Developed dynamic web pages using HTML5, CSS3, jQuery, Bootstrap, Less, CSS3(SASS) and AJAX. ? Tested JavaScript using Jasmine frameworks. ? Configuring and managed public/private cloud infrastructure utilizing Amazon Web Services like Amazon Ec2, Amazon S3. ? Implemented ODBC which is used for connecting to the database Oracle. ? Integrated testing methods implemented by using Karma and Jasmine ? Developed application on Spring framework by utilizing its features like Spring Boot, Spring Dependency injection, Spring Beans, Spring Security, Spring JPA, Spring Web flow using MVC. ? Apache CXF helps you build and develop services using frontend programming APIs, like JAX-WS and JAX-RS. ? Developed RESTful Services and Web Service Clients (JAX-RS or JAX-WS) with data representation in different formats such as XML and JSON. Environment: JAVA, J2EE, Core Java, Spring Boot, Spring Frame work, JSF, EJB, JMS, AJAX, JavaScript, Spring MVC, Spring Batch, spring security, Spring IOC, Apache CXF, Rest Service, Jax RS, BROOLS, Angular JS, Angular controllers, Angular customs directions, digestive cycle, Karma and jasmine, MultiThreading, AWS, Jquery, HTML5, CSS3, Ajax, ORACLE, Rabbit MQ. Full Stack Java Developer Accenture December 2012 to March 2014 Responsibilities: ? Used Backbone JS to utilize its rendering functions and create controllers to handle events triggered by clients and send request to server. ? Developed application on Spring framework by utilizing its features like Spring Boot, Spring Dependency injection, Spring Beans, Spring Security, Spring JPA, Spring Web flow using MVC ? These applications need to maintain privacy and restrict illegal users. To achieve the functionality, we used Spring Security. ? We kept up bean life cycle by utilizing Spring IOC which keep up session information of beans. ? Implemented Spring AOP for cross cutting concerns. ? Hibernate ORM framework used to interact with database through Hibernate query language (HQL). ? Used ANT to deploy application in IBM WebSphere in UNIX environment IBM AIX. Tested the application after making the necessary

configuration. ? Provided daily support for production, stage and testing environments for WebSphere MQ operations and problem determination. ? Involved in multi-tiered J2EE design utilizing Spring Inversion of Control (IOC) architecture and Spring JPA. ? Worked with Ember JS to code some new functionality and developed application front end using HTML, CSS, Ajax. ? Worked on Hibernate persistence tier. This involves developing mapping files and Hibernate (POJOs/ DAOs). ? Used SOA, UDDI lookups and Web Services Description Language (WSDL) using SOAP protocol. ? Used JaxWS framework to create SOAP web services. ? Used Web services for sending and getting data from different applications using SOAP messages ? Involved in development of SOAP Webservices using Apache Axis to extract client related data from databases. ? Involved in Design UI Screen, created several mock up Using HTML, CSS and JavaScript. ? Implemented SOAP Services (JAX-WS) to interact with external systems. Involved in writing client code for invoking SOAP based web services. ? Developed HTML prototypes and ready XHTML documents with CSS style sheets. Environment: Java/J2ee, SQL, PL/SQL, XML, Maven, JUnit, Spring MVC, Spring IOC, spring Security, JSP, Spring Batch, Java script, JQUERY, Backbone JS, Handle bar JS, Core Java, Hibernates, Unix script, Shell Scripts, Jax WS, Soap Services, Jax WS security, wsdl-2, HTML, CSS, AJAX, IBM MQ, IBM Websphere. Java/J2EE Developer CMC Limited April 2011 to November 2012 Responsibilities: ? Used Spring AOP module to handle transaction management, logging and profiling. ? Implemented various Business rules in the drl (drools file) using Drools rule engine. ? Involved in Design UI Screen, created several mock up Using HTML, CSS and JavaScript. ? Created Stored Procedure, Trigger for database access and events. ? We kept up bean life cycle by utilizing Spring IOC which keep up session information of beans. ? Developed HTML prototypes and ready XHTML documents with CSS style sheets. ? Implemented Multithreading feature for processing the multiple requests to achieve high performance. ? Used SQL which is JavaScript database which is a lightweight client-side in-memory SQL database designed to work in browser. ? Used JaxWS framework to create SOAP web services. ? Used Web services for sending and getting data from different applications using SOAP messages. ? Involved in development of SOAP Webservices using Apache Axis to extract



client related data from databases. ? Implemented SOAP Services (JAX-WS) to interact with external systems. Involved in writing client code for invoking SOAP based web services.

Environment: J2EE, JSF, XHTML, Bootstrap, JSON, JavaScript, Oracle, Spring framework, Spring IOC, java multithreading, Prime faces, Spring Batch, jax WS, soap services, stored procedures in sql server, Drools, Spring AOP, IBATIS, Hibernate, MySQL, PL/SQL, XML, WSDL, SOAP, SOAP UI, IBM WebSphere JUnit, Web sphere Application Server, Tomcat. Education Bachelor's Skills C, C++, Java, PHP, PL/SQL, UNIX Shell Script (8 years), Servlets, Spring, Hibernate, EJB, JPA (8 years), JTA, JDBC, JSP, JSTL, JNDI, AWT, Applets (8 years), Struts 2.0/1.0, Spring 3.0, Spring Batch, Spring Security (8 years), Spring AOP, Spring Core, JSF, IBatis, Spring IOC. (8 years), HTML, HTML5, CSS/CSS3, AJAX, Bootstrap, XML, Grunt, Gulp, JSON. (8 years), SQL Server, MySQL, Oracle, Mongo DB, DB2 (8 years), Angular JS, Angular 2, JQuery, Node.js, Backbone.js (8 years), Hapi.js, React.js, Express.js, Ember.js, Handlebars.JS (8 years), XSD, WSDL, Apache Axis, SOAP, Restful, GraphQL, JAX RS, JAX WS (8 years), JMS (Java Message Service), IBM MQ, Apache Active MQ, Apache Kafka (8 years), Oracle WebLogic 10.x/9.x, IBM WebSphere 8.x/6.x, Apache Tomcat 8.0/7.x/6.x, JBoss (8 years), Agile, Waterfall, OOAD, SCRUM JUnit, Mockito, Jasmine, Karma, Mocha, Chai, Selenium (8 years), SVN, CVS, GIT and Clear Case Maven, Gradle, ANT (8 years), Eclipse IDE, RAD 6.0/7.0, IntelliJ IDEA, Spring Tool Suite (STS) (8 years), Windows, Linux and UNIX Visual Studio, Rational Rose and Microsoft Office (8 years) Additional Information Technical Skills: Programming Languages C, C++, Java, PHP, PL/SQL, UNIX Shell Script Java/J2EE Technologies Servlets, Spring, Hibernate, EJB, JPA, JTA, JDBC, JSP, JSTL, JNDI, AWT, Applets Frameworks Struts 2.0/1.0, Spring 3.0, Spring Batch, Spring Security, Spring AOP, Spring Core, JSF, IBatis, Spring IOC. Web Technologies HTML, HTML5, CSS/CSS3, AJAX, Bootstrap, XML, Grunt, Gulp, JSON. Database SQL Server, MySQL, Oracle, Mongo DB, DB2 JavaScript Frameworks Angular JS, Angular 2, JQuery, Node.js, Backbone.js, Hapi.js, React.js, Express.js, Ember.js, Handlebars.JS Web Services XSD, WSDL, Apache Axis, SOAP, Restful, GraphQL, JAX RS, JAX WS Messaging JMS ( Java Message Service), IBM MQ, Apache Active MQ, Apache Kafka Web Application Servers Oracle WebLogic 10.x/9.x, IBM WebSphere 8.x/6.x,

Apache Tomcat 8.0/7.x/6.x, JBoss    Methodologies Agile, Waterfall, OOAD, SCRUM    Testing Tools JUnit, Mockito, Jasmine, Karma, Mocha, Chai, Selenium    Version Control SVN, CVS, GIT and Clear Case    Build Tools Maven, Gradle, ANT    IDEs Eclipse IDE, RAD 6.0/7.0, IntelliJ IDEA, Spring Tool Suite (STS)    Operating Systems Windows, Linux and UNIX    Software Visual Studio, Rational Rose and Microsoft Office

Name: Laura Mendez

Email: jonclark@example.net

Phone: (285)575-9809x818