Jessica Claire

100 Montgomery St. 10th Floor | (555) 432-1000 | resumesample@example.com

SUMMARY

- Around 4 Years of IT professional experience with full project lifecycle development in Java and Web technologies, Requirements analysis, and Design, Development, Testing, Deployment and production support of software applications.
- Strong domain knowledge of Insurance, Finance and e Commerce.
- Working knowledge in Core Java and J2EE platform with Servlets, JSP, JDBC, Multithreading, Hibernate, Spring MVC, Spring Boot.
- Having experience working with database technologies like My SQL, Oracle, MS SQL Server.
- Experienced working on different layers of Spring MVC architecture such as Spring-Controller, service and repository classes.
- Good experience working on Hibernate Beans & HQL to map to tables and retrieve data from the database.
- Proficient at designing dynamic web applications using HTML5, CSS3, Bootstrap, JavaScript, AJAX, JSON, and Angular JS.
- Good knowledge in developing Single Page Applications(SPA) using JavaScript MVC frameworks such as Angular JS.
- Skilled at creating Controllers, Services etc using Angular JS.
- Worked upon Services, Components and Routing in Angular 2.
- Experienced in design, development of web-based applications using servers such as Apache Tomcat 8.0 and JBOSS 10.x.
- Expertise in developing SOAP, RESTful Web services and APIs with JSON and XML.
- Skillful in handling unit testing using Junit along with Test-Driven Development (TDD) methodology.
- Experienced working in Agile-based SDLC environment and participating in different Scrum sessions.
- Expert in version control tools like GIT and SVN; build tools like Maven and Gradle; continuous integration tools like Jenkins, and issue-tracking platform like JIRA.
- Excellent analytical, problem solving and communication skills.
- Extensive experience in using various design patterns such as MVC (Model-View-Controller), Singleton, Session Facade, DAO, DTO, and Business Delegate in the development of Multi-Tier distributed Enterprise Applications.
- Implemented SOA architecture with web services using REST, SOAP, WSDL, UDDI and XML.
- Extensive experience in various agile methodologies like Test Driven Development (TDD),BDD and SCRUM.
- Experience in utilizing with JS library and designing dynamic and browser compatible pages using Jquery, JavaScript and Angular.
- Experience in developing HTML and JavaScript for client side presentation and, data validation within the forms.
- Experience working with Oracle coherence for Sharing and Managing data in a cluster using Java collection classes.
- Experience in using Log4J, Version Control using SVN, TFS, GIT and CVS
- Extensive experience in coding using SQL, PL/SQL, Procedures/Functions, Triggers and Packages.
- Experience with unit testing using J unit and writing build scripts using ANT.
- Good knowledge on application builds and deployments using Jenkins.
- Extensive experience working with Continuous Integrations tools Jenkins, Bug tracking and Issue Tracking using JIRA.
- Strong Knowledge working with Non-Relational Databases like Mongo DB (No SQL).
- Worked on different OS like UNIX (Sun Solaris, AIX), Linux, and Windows.
- Good team player with ability to solve problems, organize and prioritize multiple tasks.
- Excellent communication and inter-personal skills.

SKILLS

- Core Java: Java, Data Structures, Collections, Generics, Concurrency/Multithreading, RMI, PL/SQL
- J2EE Technologies: JSP, JMS, Java Servlets, JDBC, Struts, Spring (Core, MVC, DAO, AOP, Security, Batch, Boot)
- Web Services: SOAP, Spring REST, JAX-RPC, JAX-RS, JAX-WS, Microservices
- HTML, DHTML, CSS, XML, XSL, XSLT, XSD, XHTML, SOAP, WSDL, JSON-parsing, JSON-DTD, Schema Modeling, JavaScript, JQuery, Ajax. Bootstrap, AngularJS
- ORM Frameworks: Hibernate, DAO, Spring JPA
- Design Patterns: MVC, Front Controller, Session Façade, Singleton, Business Delegate and DAO patterns
- Data Base: Oracle 11g/10g/9i/8i, MS SQL Server 2005/2000, MySQL5.1/4.1, DB2 9.1/8.1/7.2, Mongo DB
- Platforms: Windows, UNIX, LINUX
- Design Methodologies: Rational Unified Process, Agile, Scrum, Test Driven Development, Rapid Application Development
- Testing: JUnit, Integrated Test Cases
- Application Servers: Oracle Web Logic, IBM Web Sphere, JBoss, and Apache Tomcat
- AGILE, Web Sphere, Programming
- Apache, WebSphere, Progress
- API, J2EE, QA
- Automation, Java, Rapid Application Development
- CD, Java1.8, Requirements gathering
- CLI, Java8, RMI
- Concept, Java 7.0, Router
- Content, JSP, Routing
- Controller, Java Servlets, Rational Unified Process

- CSS3, Java Script, SDLC
- CSS, JavaScript, Servers
- Client, JBOSS, Scripts
- DAO, JDBC, SOAP
- Database, JMS, MS SQL Server
- Data Base, LINUX, SQL
- Designing, Log 4j, Structured
- DHTML, Logic, Struts
- Downstream, Messaging, Tomcat
- Eclipse, Access, UNIX
- Features, Windows, User Interface
- Forms, 2000, Validation
- Frame, Modeling, View
- Functional, MVC, Web server
- HTML 5, MySQL5.1, Workflow
- HTML5, Oracle, XHTML
- HTML, DB, XML
- Http, Oracle database, XSL
- DB2 9.1, PL/SQL, XSLT
- IBM Web Sphere, Producing

EXPERIENCE

FULL STACK JAVA DEVELOPER   02/2020 to CURRENT
Jpmorgan Chase & Co. | Nashua, NH

- Involved in SDLC requirements gathering, analysis, design, development and testing of application developed using AGILE methodology.
- Implementation of SOA using Web Services and MQ (with Java Messaging Service (JMS) & Taco EMS).
- Created continuous integration builds using Maven and Jenkins and deployed on Web Sphere application server.
- Deployed services in Spring Cloud using Pivotal Cloud Foundry with PCF CLI client.
- Deployed applications on multiple JBOSS Instances and maintained Load Balancing, High Availability and Fail over functionalities.
- Developed the application under J2EE Architecture using Spring, Hibernate.
- Extensively using core java concepts like Synchronization, Collections, Multi-threading, exception handling for developing applications.
- Implemented microservices using Spring boot, and enabled discovery using Netflix eureka server.
- Used Spring Boot for building application with Spring initializers and bootstrapping the build configuration and develop custom solutions that act upon Jenkins information in authentic time.
- Designed and developed Micro Services to divide application into business components using Spring Boot.
- Worked on different module of Spring including Spring MVC, Spring ORM and Spring Boot.
- Extensive use of HTML5 with Angular4, JSTL, JSP and jQuery for the presentation layer along with JavaScript for client-side validation.
- Applied design patterns including MVC Pattern, Factory Design Pattern and Singleton Design Pattern.
- Developed REST API's using Spring MVC and Spring boot , hosted all micro services on PCF.
- Implemented client side functionality using HTML 5, Bootstrap, Angular 4.0.
- Proven ability in developing BDD scripts with Cucumber and writing step definitions for behavior.
- Experience in Automation testing using Selenium Web Driver, JUnit and Maven.
- Setup the continuous Integration (CI) and continuous Deployment (CD) process for the application using the Jenkins.
- Developed critical components of the application including Spring forms, Spring controllers, JSP views, and business logic and data logic components that include Hibernate Entities, Spring-Hibernate DAO and Spring models following MVC architecture.
- Consumed Web Services by implementing Spring REST support is to make the development of RESTful Web services.
- Conducted Automation testing using the Standards, guidelines and structured methodology in testing the application.
- Used Spring Core Annotations for Dependency Injection Spring DI and Spring MVC for REST API's and Spring Boot for micro-services.
- Extensively worked with Hibernate Query Language (HQL) to store and retrieve the data from Oracle database
- Use GIT as a source code repository Environment: Java8/7/6, Spring4,SpringBoot, JavaScript, Angular 4.0, Hibernate, Maven, HTML, CSS, JMS, XML, XSLT, SOAP,TDD, Unix, Web2.0, Oracle, CI/CD, SQL, JMS, JDBC, Spring MVC, Micro Services, JSON.

APPLICATION PROGRAMMER   08/2018 to 01/2020
Jacobs Engineering Group Inc. | Labelle, FL

- Designed and developed the application using Java, Oracle, React Js and followed Agile Methodology, TDD and Scrum.
- Implemented J2EE patterns, Data Access Object (DAO), Session facade, Business Delegate and Value Object.
- Worked on Thread handling to maintain continuity of execution and extensively implemented Multithreading concept to handle Transaction Management with isolation and propagation levels.
- Writing stored procedures in Oracle and generating restful api in the backend.
- To establish a connection to server, SQL statements that were passed through hibernate.
- Designed and developed Micro Services to divide application into business components using Spring Boot.
- Used Web Services for sending and getting data from different applications using WSDL messages, such as task details from Work distribution, getting the status on the same, etc.
- Implemented the project using the Spring Framework used Spring IOC and Dependency Injection, Spring MVC.
- Used Spring Framework and created the Dependency injection for the Action classes using ApplicationContext.xml.
- Worked on the REST Web Services and used Spring Framework and developed the Spring Features like Spring Core, Spring IOC, Spring AOP, Spring Data Access, and spring web test, Spring MVC, Spring DAO, and Spring Integration.
- Involved in designing data schema and development of SOAP web services with Axis implementation and REST web services with JAX-RS.
- Prepared Unit test case using JUnit and used Jenkins for continuous integration testing.
- Developed single page applications using Angular, Typescript, web pack and grunt.
- Used the Node Package Manager (NPM) to install libraries like angular-cli, typescript etc., which are required for developing an angular application in Node.
- Added workflow front pages and Typescript using JavaScript framework.
- Created tabbed interface for the Build Job Orders application using Angular 4.0, HTML and Typescript.
- Create JSONS, define the properties for each feed's as part of the feed ingestion process.
- Use GIT as a source code repository.
- Use Rational Team Concert for creating and deploying the Application Builds.
- Deploy the application into the production environment using cloud controller.
- Identify non production and production application issues Environment: Java1.8, Spring Core, Spring IOC, Spring MVC, Spring Boot, JavaScript, jQuery, JSON, SQL, Spring DAO, Angular JS, Typescript 6, Hibernate, Agile, WebSphere, Oracle11g, Unix, Eclipse, Maven, Jenkins, Mongo DB, Web Services, JUnit, GIT, Spyder.

FULL STACK JAVA DEVELOPER   03/2017 to 08/2018
Jpmorgan Chase & Co. | Peoria, AZ

- Designed and developed the application using agile methodology and followed TDD, Scrum, pair programming.
- Wrote Technical design document with the class, sequence, activity diagrams in each use case.
- Designed dynamic and browser compatible pages using Jquery, JavaScript and AngularJS.
- Implemented J2EE design patterns such as Session Facade, Factory, DAO and DTO.
- Worked with Angular JS MVC framework including authoring complex directives, services, controllers and filters.
- Customized Angular JS filters in several locations to get the required output.
- Implemented Angular Controllers to maintain each view data.
- Utilized Angular JS UI-bootstrap components like time picker, directives, model pop-ups, ng-grid, router, progress bar, ng-Idle, ng-Upload.
- Implemented flexible routing and nested nesting using Angular JS-ui-router.
- Used Bootstrap and media queries to create a Responsive Webpage across different screen-sizes.
- Integrated the service call with UI using $http and $resources which are substitutes for AJAX in angular.
- Wrote data Components for Plan Setup, wrote and called StoredProcedures using Java, HQL, Hibernate.
- Involved in configuring and integrating spring and Hibernate frameworks.
- Involved in design and implementation of MVC architecture in different modules.
- Responsible for writing utility classes, UI development using JSP, CSS3, HTML, JavaScript, Angular.
- Integrated business layer using Hibernate with Spring DAO.
- Used Angular JS Factories and Services to make Ajax calls or Restful Calls to get data in JSON Format.
- Responsible for working on consuming and producing SOA/Web Services.
- Designed and Developed web services using JAX-WS, SOAP, JAXB, Apache CXF.
- Exposing and consuming the web services to the downstream applications using Apache CXF and Apache camel.
- Used Angular JS $http, ng Resources services for accessing content from Rest web services, provided custom services to integrate database with view pages along with pagination, Sorting of data, deep linking (Angular JS route service).
- Implemented Angular JS Service layer with utility functions to get data from back end using Rest based service calls and pass back to Angular Controllers.
- Designing user Interface using Angular UI components such as tabs, grids, dropdowns etc.
- And configured the routing service using Angular-JS router.
- Developed REST exception handling controller advices to respond to bad requests and server side exceptions.
- Provided application support on different environments from QA to Production.
- Was responsible for analyzing the issues, providing technical & functional support to the users and fix them.
- Environment: J2EE/J2SE, Java 7.0, Java Script, Angular JS, Spring Frame Work, Hibernate, JDBC, JMS, Apache Axis 2.0, Tomcat Web server, WSDL, SOA, SOAP, XML, HTML, Log 4j, Maven.

EDUCATION AND TRAINING

Master of Science | Computer Science   12/2015
University Of Central Missouri, Warrensburg, MO

BACHELOR OF TECHNOLOGY | Computer Science   08/2014
Jawaharlal Nehru Technological University, India
ENGINEERING, JNTU-HYD

WEBSITES, PORTFOLIOS, PROFILES

- https://github.com/ClaireJessica931