

JESSICA CLAIRE

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Summary

5+ years of experience as a Full Stack Java Developer in Information Technology on various domains like Health-care, Telecom and E-commerce applications involving Analysis, Design, Coding, Testing, Implementation of applications using Java/J2EE technologies.

- Experienced in using Waterfall and Agile methodologies implementations like Daily scrum meetings, sprint planning's, resource planning, etc.
- Good working knowledge in Object Oriented Programming concepts, multi-threading, Collections, Java 1.8 concepts such as Lambda Expressions, Functional Interfaces and expertise in JDBC, Servlets, JSP, Java Beans.
- Proficient in Spring Core, Spring MVC, Spring Boot, Spring Security.
- Worked with different tools such as POSTMAN and SOAPUI for testing SOAP and RESTFUL web services.
- Worked on Angular 2/ Typescript SPA domains.
- Developed UI web applications using HTML5, CSS3, JavaScript, Bootstrap4 and designed Single page applications using ANGULAR JS
- Hands-on experience in creating Angular modules, controllers, directives, and filters to deploy the entire business logic.
- Proficient in designing microservices applications with docker and Continuous Integration (CI) and Continuous Deployment (CD) using Jenkins
- Hands on experience on JIRA and Bugzilla for issue tracking and logging.
- Experience in implementing Azure Application Insights to store user activities and error logging.

Skills

- Languages :JAVA, C,SQL, and PL/SQL.
- Web Technologies :HTML, JavaScript, CSS, Typescript, Angular JS, Angular 2, ReactJS, AJAX
- J2EE Technologies: Servlets, JSP, EJB, JMS, Web Services, JDBC, SOAP
- Version Control: Gitlab, GitHub
- Methodology: Agile, Scrum, SDLC.
- Java Script Technology :Angular JS, Node.js and React.JS.
- App/Web servers :Apache Tomcat, Weblogic, Apache camel, WebSphere, JBoss
- Applications Frameworks :Spring, Spring Boot, Hibernate, Struts, JSF.
- Web services :SOAP, WSDL, JAX-WS, REST, JSON, JAX-RS.
- Databases :Oracle, MySQL, SQL Server, MongoDB,
- IDEs :Eclipse, My Eclipse, STS, IntelliJ.
- Operating Systems :Windows, UNIX, LINUX.

Experience

Software Developer, 09/2021 to Current

Lockheed Martin – Stratford, CT

- Utilized assets and projects hosted on Amazon's AWS Cloud services.
- Participated in code review meetings, providing input on bugs, inefficiencies and potential solutions to emergent issues.
- Developed RESTful micro-services using Java.
- Implemented and tested enhancement feature requests to improve product functionality and extend performance.
- Modified existing software to correct errors, adapt to newly implemented hardware or upgrade interfaces.

Software Developer, 05/2018 to 08/2021

Lockheed Martin – Liverpool, NY

Responsibilities:

- Involved in Business requirements gatherings and analysis, Development, Integration and Testing of application modules.
- Involved in API Testing JUnit Testing, enhancements and bug fixing.
- Enhanced application performance by Angular 6 Component based development in view of future Angular framework transitions.
- Responsible for creating efficient design and developing User Interaction screens using HTML, CSS3, Bootstrap, JavaScript, Angular 6 and Node JS.
- Experienced in Automating, Configuring and deploying instances on AWS, also familiar with EC2, Cloud watch, Cloud Formation and managing security groups on AWS.
- Familiar with Amazon IAM service enabled to grant permissions and resources to users.
- Extensively used different Spring modules like Spring Boot, Spring Core.
- Used Gitlab, GitHub for Version control and repository management based on Git.
- Designed applications using Java Design patterns.
- Developed UI and backend applications using Java, Groovy, J2EE, Spring, JSP, HTML, JavaScript, AJAX.
- Responsible for the design and development of medium to highly complex systems.
- Contributed back-end development experience and collaborated on multiple APIs crucial to functionality.
- Developing and implementing new functionalities and correcting software errors in existing systems.
- Resolved customer issues by establishing workarounds and solutions to debug and create defect fixes.
- Documented technical specifications and project testing methods for future reference and other assignments.
- Developed functions and stored procedures using SQL for the Application.
- Performed functional, non-functional, regression and performance tests for updated systems.
- Wrote database queries using SQL and PL/SQL for accessing, manipulating and updating Oracle Database.
- Logged and implemented development tasks based on system requirements and documented approaches.
- Designed user-friendly software interfaces to simplify overall management.

Environment: Tomcat, Camel, Spring, Groovy, J2EE, Web Services, RESTFUL Web Services, JDBC, Oracle SQL, JMS, AWS.

Java Developer, 01/2017 to 12/2017

Caterpillar

- Building web pages using HTML, JavaScript, CSS.
- Developed Angular-JS components such as controllers, Services, filters, models.
- Designing and developing applications using the Java EE platform.
- Managed both back-end and front-end aspects of development process.
- Worked on Relational Databases, SQL, and ORM technologies (JPA2, Hibernate).
- Knowledge of developing REST API.

• Leveraged Agile methodologies to move development lifecycle rapidly through initial prototyping to enterprise-quality testing and final implementation.

• Improved application performance using Azure Search and SQL query optimization.

• Designed database in MS-SQL and created stored procedures, functions, views.

• Wrote Stored Procedures in SQL and Scripts in Python for data loading.

• Worked on Microsoft Azure PaaS Services.

• Configured SQL Server Master Data Services (MDS) in Windows Azure IaaS.

• Design solution for various system components using Microsoft Azure.

• Developed and Tested features of dashboard using CSS, JavaScript, Django, and Bootstrap.

• Analyzed code and debugged errors to improve system performance.

• Developed and altered applications to meet changing market trends and individual customer demands.

Java Developer, 06/2014 to 12/2015

Caterpillar – Saint George, KS

- Used, participated in Agile Methodologies for design and development of the applications.
- Involved in Scrum meetings for effective development.
- Developed application modules using Spring MVC, Spring Annotations, Spring Beans, Dependency Injection, with database interface using Hibernate.
- Worked on backend logic using Servlets, EJB, Hibernate and JDBC.
- Developed Message Driven Beans (MDB) as Queue listeners for JMS queues.
- Development of Application based on J2EE using JSP, Servlets, Spring Framework, and Rest Web Services with JMS.
- Developed RESTful web services using Java, Spring Boot, NoSQL databases like MongoDB.
- Used AJAX to call the REST API methods and connect to the backend.
- Implemented SOAP messages for information exchange for Web services.
- Worked on REST-SOAP transformation for services calls.
- Produced and consumed the web services data in the form of JSON, XML.
- Used GIT for source control and Jenkins for continuous integrations.
- Worked on Jira for User requirements and used Jira as bug tracking tools.
- Involved in unit testing, integration testing, SOAP UI testing, smoke testing, system testing and user acceptance testing of the application.

Education and Training

Master of Science: COMPUTER SCIENCE, 2017

Fairleigh Dickinson University - Teaneck, NJ

Bachelor of Science: Electrical, Electronics And Communications Engineering

Jawaharlal Nehru Technological University - Kakinada