Jessica Claire

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PROFESSIONAL SUMMARY

- Overall eight years of experience in designing and developing of Enterprise based, EAI and Web applications using Mulesoft EST, Apigee and Java/J2EE Technologies.
- Experience in Object Oriented Analysis and Design (OOAD) and exceptional record overseeing all facets of Software Development Life Cycle (SDLC), from analysis and design to implementation, testing and maintenance.
- Participate in Agile, Scrum methodology, and the Test - Driven Development (TDD).
- Experience in providing Web Service design using Representational State Transfer (REST) and Simple Object Access Protocol (SOAP).
- Good experience creating interface using Anypoint Studio, DataWeave, Transformers, APIkit Router, RAML, Anypoint Platform, API Management.
- Good experience in MuleSoft Anypoint Platform - 3.7.x, 3.8.x, 4.x versions, Mule MMC, IPAAS (CloubHub) and devkit.
- Experience in integrating mule application with Salesforce.
- Good experience in Mulesoft installation and configuration on AWS, Azure and on premise Linux servers.

SKILLS

- Software Components and Libraries
- API Design and Development
- Performance Evaluation and Optimization
- Data Storage and Retrieval
- Source and Version Control: Git, GitHub

- Programming Languages: Java, C#, .Net, Python
- Code Validation
- Restful Web Services
- Databases: Oracle, SQL Server, MongoDB

WORK HISTORY

MULESOFT DEVELOPER
12/2020 to CURRENT

Peraton | Tucson, AZ

- Participate in Requirement analysis, API Design, Implementation and Maintenance phases
- Design RESTful API with Design on AnyPoint platform and AnyPoint studio with RAML 1.0
- Implement flows and application with AnyPoint studio and leveraged Dataweave to transform message
- Create reuJessicale component such as error handler, domain projects and library
- Create custom policy and custom connector to connect with external third party system
- Create the MULE ESB artifacts, created flows, and configured the MULE configuration files and deployed the application
- Create Flows, Sub Flows, Private Flows and routing components such as choice, scatter-gather and first successful
- Create flows using various event processors such as; Transform, exception handling (OnError-Continue and OnError-Propagate), Unit Testing components (Mock, Assertion and Validation)
- Create Batch process to handle large data and configure input, process and complete phases
- Use various connectors and even processors like File, FILE, SFTP, IMAP, HTTP, Oracle database, Salesforce, CXF
- Use various Atlassian toolset like; bitbucket, JIRA and confluence
- Participate in migration from Mule 3.7 to Mule 4.3
- Create error Global error handling strategies, apply Try scope to event process and connectors
- Used Jenkins for CI/CD deployment strategy
- Part of call rotation and production support

Environment: Okta, Jenkins, Anypoint Studio 6.x and 7.x, AWS, S3, EC2, Mule version 4.x and 3.x, Mule Management Console, RAML, ActiveMQ, Anypoint MQ, Maven, Nexus.

MULESOFT DEVELOPER
06/2018 to 11/2020

Peraton | Vandenberg Air Force Base, CA

- Participate in design discussions and sprint planning, Retrospective, back-lock grooming sessions etc
- Participate in daily scrum meetings to discuss the progress of the project and any blockage of the work and the solution of the block
- Coordinate with program managers, Business analyst, and QA engineer
- Create SOAP and REST based service with Mule Enterprise Service Bus (ESB) platform to deliver fast, reliable, and scalable integration API code
- Design and Implement RESTFUL Web Services using various data format (JSON, XML) to provide an interface to the various third-party vendor
- Create flow to do validation, enrichment and routing to upstream and downstream entity data consumers
- Apply different API Management policies such as OAuth 2.0, Client ID enforcement, SLA based rate limiting, XML/JSON threat protection etc
- Test RESTful/SOAP services using SoapUI and postman
- Design various types of flows which are integrated with Salesforce, Amazon Web Services, Mainframes
- Responsible in developing integration workflows using Mule ESB framework and implemented Data Weave and content-based routing using Mule ESB
- Implement Mule flows for each entity with retry mechanisms with private secured flows
- Configure Maven, Sonar and Jenkins technologies for build
- Coordinate in all testing phases and worked closely with Performance testing team to create a baseline for the new application

Environment: Mule ESB 4.x, 3.x, API Gateway, Jerkins, Salesforce, CloudHub, SVN, Oracle 11g/ 12c, Java 7/ 8, API Manager, GIT.

JAVA DEVELOPER
09/2015 to 05/2018

Cavco Industries | Fort Worth, TX

- Implement WebServices and used Spring Framework
- Implement and configured the Java beans using Spring MVC and Hibernate
- Implement Hibernate persistence layer modules using EJB Java Persistence API (JPA) annotations and Entity Manager
- Used Hibernate in data access layer to access and update information in the database
- Implement complex Web based UI using Struts, Ajax and Java Script
- Worked on implementing Ajax / jQuery methods in retrieving the data from JSON files and loading the data on the HTML elements
- Implement validation using JavaScript
- Implement Presentation layer using JSP, Servlets, HTML5
- Implement the Servlets for processing the data on the server
- Database designed and created of tables, constraints, normalization, functions, and Stored Procedures
- Implement the database connectivity using JDBC with Oracle Database
- Create Class Diagrams and sequence diagrams using UML
- Prepare Java /J2EE development structure for Maven

Environment: Spring, Hibernate, APACHE, Web Services, JavaScript, CSS, AJAX, Html5, JSP, JDBC, UML, Eclipse, JUnit, MAVEN, Xml, Apache Tomcat, Linux.

EDUCATION

Bachelor of Science | Computer Science
Sample

ACCOMPLISHMENTS

- Experience with CICD-Ant, Maven, SVN, Jenkins, CVS, GIT, GitHub, and Logging tools like Log4J
- Experienced in Development, Testing and Deployment of enterprise applications on Windows, and Linux platforms using IDE such as Eclipse, STS, Rational Application Developer (RAD), NetBeans
- Good experience in setting up automated build and deployment process with CICD tools; Jenkins, Maven, Nexus and repository
- Implement core modules in large cross-platform applications using JAVA, J2EE, Spring, Hibernate, JSP, Servlets, EJB, JDBC, Web Services (SOAP, REST)
- Strong experience in Spring Framework modules such as Spring MVC, JDBC, IO, Spring Dashboard, Spring Boot, Spring REST.

CERTIFICATIONS

MuleSoft Certified Developer 3 & 4