

JESSICA CLAIRE

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PROFESSIONAL SUMMARY

PROFESSIONAL SUMMARY :

- Seven plus years of experience in designing, developing and testing applications using IBM, MuleSoft and Oracle products. 4+ years of experience in application integration using Mule ESB, CloudHub, AnyPoint Studio, AnyPoint Platform.
- Good experience in Mavenizing, MuleSoft project and creating builds using Maven build tools for deployment to CloudHub / Mule MMC.
- Respond to reported problems and inquiries from retailers, distributors, and business departments.
- Good experience developing SOAP and Rest based services.
- Good experience using mule connectors like DB, HTTP, HTTPS, FTP, FILE, SFTP, JMS, Salesforce, SAP etc... as a part of integration usage.
- Good experience in using ActiveMQ, AWS suite for Asynchronous message queuing for guaranteed delivery pattern.
- Good experience in MuleSoft Expression Language (MEL) to access payload data, properties and variable of Mule Message Flow.
- Good experience in XML technologies like XSD, XSLT, XQuery, and Xpath for data transformations in MuleSoft.
- Strong experience with Problem determination, Route cause Analysis and Defect resolution.
- Good experience in Design and development of Mule ESB projects which are on-premises and hosted cloud using synchronous and asynchronous Mule flows.
- Good experience creating technical documentation including incoming and outgoing message structure, message flow diagram, provider service information and test cases.
- Good experience working in Agile based team environment.
- Excellent communication, interpersonal and analytical skills.

SKILLS

Skills:- -WTX ,HL7 ,JSON, IIB , - XML Spy, SAP, EDI/X12, Open LDAP, DataPower, HL7Spy, ITCAM, WMB, SWIFT , DB2, WebSphere MQ, Oracle DB, Automation, WSRR, HIPAA, MSQL, Cryptography, WebSphere MQ, Cryptography

WORK HISTORY

Mulesoft Developer, 02/2019 - Current

Globe Life Inc. – Oklahoma City, OK

Responsibilities:

- Participate in API Design, Implementation and Maintenance phases.
- Design RESTful API with Design on AnyPoint platform and AnyPoint studio.
- Implement flows and application with AnyPoint studio and leveraged Dataweave to do message mapping.
- Create reusable component such as error handler, domain projects and library.
- Used different transformers, exception handling, testing & Security of Mulesoft ESB endpoint through OAuth.
- Integrated existing systems with external third-Party Systems.
- Created MULE ESB artifacts, created flows, and configured MULE configuration files and deployed application
- Created and consumed SOAP and REST services using CXF.
- Created Flows, Sub Flows, Exception strategy and Dataweave transformation in Mule configuration.
- Used Mule Batch processing to handle large data and used batch processing capabilities of Dataweave to transform large payloads.
- Worked on Mule flow variables, record variables, various connectors like File, FILE, SFTP, IMAP, HTTP, Oracle database, Salesforce, CXF.
- Used various Atlassian toolset like; bitbucket, JIRA and confluence.
- Used Jenkins for CI/CD deployment strategy.

Environment: XSLT,XPATH, Anypoint Studio, MuleSoft, MMC, XSD, Active MQ, Rabbit MQ, Servlets, JAXP ,JAXB ,WSDL ,Spring MVC, SOAP, Nexus, Java, XML.

Mulesoft Consultant, 09/2016 - 02/2019

Deloitte – Glen Mills, PA

Responsibilities:

- Design and develop enterprise services API specification using RAML and REST schema.
- Create HTTP inbound & outbound flows and XSLT transformers and Security of Mule endpoint.
- Build Deploy and Test applications or flows using Mule ESB and build and deployed the services.
- Design and develop enterprise services API specification using RAML and REST schema.
- Create HTTP inbound & outbound flows and XSLT transformers and Security of Mule endpoint.
- Build Deploy and Test applications or flows using Mule ESB and build and deployed the services.
- Design and Develop Restful API's using API Designer and generated flows using RAML file.
- Participate in analysis, design, development and implementation life cycles of project.
- Promote code from development to testing and production environments.
- Work with Business Analyst to understand integration requirements.
- Participate in business meetings to gather requirements.
- Participate in different phases of Testing with end systems.
- Create Test plans, Test Suit and Test Cases.
- Create complex queries with joins, sub-queries, and nested queries in SQL queries.
- Support development, test and the production databases
- Create Flows, Sub Flows, and DataMapper transformations in Mule configuration.
- Implement data transformation using DataWeave and MEL.
- Deploy and scheduled mule project on cloud hub.
- Implement and consume both SOAP and Restful web services.
- Participate in trouble shooting and problem solving of the Integrations.
- Create High level, detailed design, topology and testing documents.
- Participate in 24X7 production support.
- Create Exception Handling for the ease of debugging and displaying the error messages in the application.

Environment: MuleSoft, MMC, Anypoint Studio, Active MQ, Servlets, JSON, JMS, CloudHub, GitHub, XML, XSD,XSLT, XPATH, WSDL, SOAP, Spring MVC.

Java Developer, 04/2014 - 08/2016

Chenega Mios – Lawrence, KS

Responsibilities :

- Spring IOC for dependency injection and Spring AOP for cross cutting concerns like logging, security, transaction management.
 - Designed web portals using HTML & used Java script, AJAX.
 - Used RAD for developing and debugging the application
 - Implemented test cases with JUnit.
 - Used XML for data exchange and developed Web Services.
 - Integrated Spring JDBC for the persistence layer
 - Developed DAO Classes and written SQL for accessing Data from the database.
 - Involved in Bug Fixing application.
 - Coordinated with QA team and participated in testing.
 - Created SQL scripts to load the custom data into Used
 - Utilized Rational Clear Case as a version control system and for code management.
 - Implemented Ant and Maven build tools to build jar and war files and deployed war files to target servers.
 - Involved in requirements gathering and analysis from existing system. Captured requirements using Use Cases and Sequence Diagrams.
- Deployment of application into JBOSS Application Server.

Environment: MuleSoft, MMC, Anypoint Studio, Active MQ, Servlets, JSON, JMS, CloudHub, GitHub, XML, XSD, XSLT, XPATH, WSDL, SOAP, Spring MVC.

EDUCATION

Bachelor's in Computer Sciences

License:

Certified MuleSoft Developer