

# Jessica Claire

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## Professional Summary

- 7+ years hands-on experience in the IT industry mainly in Middleware/Integration technologies involving in all phases of Software Development Life Cycle (SDLC) - requirement gathering and analysis, solution design, development, testing, production, and post-production support,
- 3+ years' experience in designing and developing enterprise services using RAML in Mule, REST based APIs, SOAP web services and use of different mule connectors.
- Experience in configuring APIs, proxy endpoints, API Portals and API analytics based on technical specifications with MuleSoft API manager.
- Experience in creating API using RAML, API portal, API proxies and documentation.
- Experience in developing test cases and test plans by using MUnit. Experience in Unit testing, Integration testing and User Acceptance testing.
- Successful implementation of Service Oriented Architecture (SOA) and Enterprise Application Integration (EAI) for multiple clients using Mule Soft.
- Hands on experience in using Software development methodologies Agile Methodology, Scrum and Waterfall software development processes
- Created Mule ESB based tooling suite for handling message transitioning, validation, enrichment and routing to upstream and downstream entity data consumers.
- Experience in working on bug tracking tool JIRA and Source control for project coordination.
- Expertise in applying JMS (Java Messaging Service) and Log4J for reliable information exchange across Java applications.
- Strong application Integration experience with Connectors, Routers, Active MQ, JMS and Data Transformations using Mule ESB.
- Hands on experience in Mule Expression Language (MEL) - to access and evaluate the data in the payload, properties and variables of a Mule message.
- Designed and developed enterprise services using RAML and REST based APIs.
- Extensively worked on XML technologies like XSD, XSLT, XQuery and XPath for data transformations in Mule soft.
- Experienced in Test Driven Development (TDD) and continuous integration.
- Had experience in using the enterprise security, notifications features provided by MULE.
- Expertise in using Jenkins, ANT and Maven scripts for building & deploying application in web/App servers.
- Exceptionally good at analytical skills, problem solving, communication and troubleshooting abilities.

## Skills

- WSDL, SOAP, UDDI, JAX-WS, JAX-RS, CXF, AXIS
- IDEs:
- Anypoint Studio, Eclipse, NetBeans.
- XML Technologies:
- XML, DTD, XSD, JAXP, JAXB, XSLT, XPATH
- Databases:
- Oracle 10g/11g, SQL Server 2008, MySQL
- Frame Works:
- Struts, Spring, JSF, Spring MVC
- Version Control:
- CVS, SVN and GIT
- Programming Languages
- Core Java, J2EE, C, C++, PL/SQL, HTML
- Mule:
- Anypoint Studio, Mule EE 3.6+, 4.0+, RAML, data weave, Cloud hub, Logz.io, API Manager, Any point Exchange, Connectors like AWS SNS etc., MMC.
- MS SQL Server 2005/2008, MS-Excel, DTS, Visual Studio 2008, SQL profiler.
- Agile, Gateway, Developer, Written
- ANT, HTML, PL/SQL, XML
- API, HTTP, Programming, XSLT
- Backup, Hub, Coding
- Business process, DB2, Progress
- C, WebSphere, QA
- C++, IDE, Requirement
- CCNA, J2EE, Router
- Cisco, Java, Routing
- Clustering, JSP, Servers
- Conversion, Java script, Servlets
- Encryption, JavaScript, Scripts
- CSS, JDBC, SOAP
- Version Control, JMS, Specification
- CVS, Logic, MS SQL Server
- DTS, Meetings, SQL
- Database, Access, SQL Server
- Databases, MS-Excel, Strategy
- Debugging, Exchange, Struts
- Decryption, Works, Tomcat
- Designing, MVC, UNIX shell scripts
- DHTML, MySQL, Visual Studio
- Eclipse, Enterprise, Website
- Frame, Oracle, Weblogic

## Work History

**MuleSoft Developer**, 05/2018 - Current

**Ibm Corporation** – Plano, TX

- Design, develop and migrate flows (Mule ESB and WMB) base on requirements
- Create flows/orchestrations for integrating the components like connectors, transformers and scopes written on top of different internal platforms using Mule ESB for XML to CSV conversion
- Create RAML specification, building APIs using API Kit Router in Mule applications
- Create transformation logic using DataWeave, MEL and XSLT
- Create reusable components such as global exception handling strategy and common logger
- Work on XML technologies like XPATH, XSLT, XSD and data weave for data transformations
- Prepare technical documents and turn over documents
- Deploy applications to different environments (Test, QA, PROD)
- Integrate salesforce with the MuleSoft for connecting applications, data sources and APIs, in the cloud
- Use MuleSoft Anypoint API platform for designing and implementing Mule APIs
- Implement error handling and logging in the message flows
- Organize flows, sub flows and global XML configuration files
- Use partner WSDL for ESB to Salesforce integrations
- Collaborate with developers with in my team and from other team members for effective implementation of projects
- Participated in team design and review meeting
- Provide support for existing applications in all environments
- Perform end-to-end testing, resolve problems and validated the test results
- Environment- ActiveMQ, WebSphere MQ 7, Mule ESB, Anypoint Studio, CloudHub, API Kit, API Gateway, Jenkins, ANT, Maven, GIT, Java, RFHUtil, SOAP UI

**MuleSoft Developer**, 06/2016 - 04/2018

**Ibm Corporation** – Poznan, OH

- Build and Deployment of services in Mule ESB server
- Build Deploy and Test applications or flows using Mule ESB and build and deployed the services
- Create HTTP inbound & outbound flows, custom java and XSLT transformers and Security of Mule endpoint
- Implement Exception Handling, Logging, and Error Handling
- Implement Mule flows for each entity with retry mechanisms with private secured flows
- Implement Security mechanisms like Security Certificates, key Exchange, Encryption, Decryption and OAuth Authentication & Authorization using Access Token and SM session cookie
- Design and develop enterprise services API specification using RAML and REST schema
- Create Mule ESB helper class to call the Mule flow, connection endpoint and connectors
- Create Mule application that uses connectors SFDC, Message Transformer, Choice Exception Strategies, Batch processing
- Code walk-throughs, Mule Debugging, and Error fixing
- Participate in daily scrum meetings to discuss the progress of the project and any blockage of the work and the solution of the block
- Developed the flows/orchestrations for integrating the components written on top of different internal platforms using Mule ESB and ActiveMQ
- Manage performance of the services by using “Scatter and gather” and “choice router” Environment: CloudHub, GitHub, Java, MuleSoft, MMC, Anypoint Studio, ActiveMQ, RabbitMQ, Servlets, Nexus, JSP, JSON, JMS, XML, XSD, SOAP, Spring MVC

**Java Developer**, 10/2014 - 05/2016

**Chenega Mios** – New York, NY

- Responsible for requirement gathering, design and analysis of the system •Responsible for coordinating the tasks and assigning work to the team members and keeping track of the deliverables.
- Worked with customers to gather requirements and developed use cases and test plans.
- Designed a flexible and highly dynamic framework that incorporates robust marshaling and un marshaling from XML and a business process layer to allow rapid development and deployment of web services by aggregating back-end service invocations •Developed the UI pages using HTML, DHTML, Java script, AJAX, JQUERY, JSP and tag libraries.
- Developed web services using Restful to support JSON and XML using JAX-RS.
- Implemented various Core Java concepts such as, Multithreading, Exception Handling, Collections API, Generics, Enhanced for Loop Inheritance and Polymorphism.
- Used Spring Framework for Dependency injection and integrated with the Spring Web Flows.
- Worked extensively on J2EE for developing Web and Distributed Applications by using JDBC, JSP, Servlets, Hibernate, Struts and Web Services.
- Implemented SOA based web services, designed and built SOAP web service interface, implemented using SOAP & CXF •Used Hibernate as ORM tool to store the persistence data into the DB2 database.
- Created new connections through application coding for better access to DB2 database and involved in writing SQL & PL/SQL - Stored procedures, functions, sequences, triggers, cursors, object types.
- Developed MAVEN scripts to build and deploy the application onto Tomcat Server and ran UNIX shell scripts and implemented auto deployment process.
- Deployed J2EE applications to Weblogic Application Server in an Agile continuous integration environment and automated the whole process.
- Worked with version controlling tools GIT.
- Application is Developed in the Eclipse IDE.
- Environment: Java, J2EE, Spring, MVC, SQL, JavaScript, HTML, CSS, AJAX, Hibernate, Maven, XML, Oracle, GIT, JAX-RS, Restful Web Service, JQuery, Weblogic Application Server, JMS.

**SQL Developer**, 06/2010 - 09/2014

**Wells Fargo** – Lawrenceville, GA

- Responsible for all the servers which are running on a SQL platform (SQL Server 2005/ 2008).
- Setup multiple Nodes (Active/ Passive) in SQL Servers to add the clustering feature.
- Managed SQL Server databases and Configure failover cluster.
- Plan and modify SQL Server Permissions in quarterly basis.
- Create databases and schedule backups (Transaction log backup, Differential backup and Full back up) with Recovery sessions (Simple or Full).
- Setup and maintain Replication for Production servers to provide high availability and monitor using Replication Monitor.
- Setup Alerts, Notifications, Jobs, Job steps with automated Response solution schedules.
- Frequently Monitor Connections, Locks and Database Performance.
- Reviewed and optimized SQL queries, CDC, stored procedures, functions, Indexes, views and triggers.
- Created an internal secured website linking to the database that includes updated information about all Target SQL Servers information.

## Education

**Bachelor's**: Mathematics And Minor Computer Science

**Eritrea Institute of Technology**

## Certifications

MuleSoft Developer Certified.

Cisco Certified Network Routing and Switching