

# JESSICA CLAIRE

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## PROFESSIONAL SUMMARY

- Over 7+ years of experience in Software Development Life Cycle (SDLC) including requirements analysis, design specification, code development, code integration, testing and deployment using Object Oriented Analysis and Design (OOAD) with Java/J2EE.
- 4 plus years of experience in Mule ESB, API Management, CloudHub and continuous integration.
- Experience in Web Services approach for Service Oriented Architecture (SOA) and publishing Web Services both SOAP & REST (consume and implementations) that include several components like SOAP, WSDL, XSD, JAX-RPC, WS-I and Apache Axis.
- Mule ESB experience in implementing service-oriented architecture (SOA) and enterprise application integration (EAI) using Mule 3.x.x and 4.x.x.
- Good experience in application integration using; RESTful API, SOAP and Messaging.
- Good experience in XML technologies like XSD, XSLT, XQuery, and Xpath for data transformations in MuleSoft.
- Good experience in using ActiveMQ, AWS suite for Asynchronous message queuing for guaranteed delivery pattern.
- Experience in System Integration test to ensure quality of the system.
- Production Support, receiving production calls, troubleshooting the application and resolving the issues.
- Good experience in monitoring application and troubleshooting production issues.
- Proficient in creating reusable shell scripts, Python and Ruby scripts.
- Excellent communication skills and motivated organized team player with high aptitude for learning and implementing.
- Excellent understanding of full Software Development Life Cycle.
- Proficient in automated deployment using Jenkin, GIT/SVN/CVS, Artifactory.
- Proficient both in Agile and Waterfall software development methodologies.

## SKILLS

- **Middleware** : AnyPoint Studio, CloudHub, MuleESB, JMS, MQ Series
- **Integration**: Mule ESB 3 and 4, Anypoint Studio, API Management, CloudHub, SOAP, Restful WS, WSDL, JAXP, JAXB, Dell Boomi
- **Tools** : Jira, Jenkins, GIT, SVN, Clear Case, Artifactory, Ansible
- **OS** : Windows ,Linux distributions
- **Servers** : Tomcat ,WebLogic, WAS, Mule runtime
- **Language** : Shell script, Java, MEL, JavaScript, XSLT, Python, Dataweave

## EDUCATION

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*Bachelor of Science*

## CERTIFICATIONS

MuleSoft Certified Developer 3 & 4

## WORK HISTORY

### At&T - MuleSoft Developer

*Paramus, NJ • 05/2018 - Current*

- Design various types of flows which are integrate with SJessicasforce, Database, Workday, Mainframes, FTP etc
- Created API interface using RAML 0.8 and 1.0 and create synchronous and asynchronous flows.
- Implement services or interfaces to connect both internal and external SOAP and REST service providers.
- Implement error handling strategies using OnError continue, OnError propagate and try scopes
- Coordinate in all testing phases and worked closely with Performance testing team to create a baseline for the new application
- Design and Implement RESTFUL/SOAP Web Services using various data format (JSON, XML) to provide an interface to the various third-party applications
- 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
- Done with transformers, testing and Security of Mule ESB endpoint through OAuth
- Responsible in developing integration workflows using Mule ESB framework, implemented DataWeave and Data Mapper, and content-based routing using Mule ESB.
- Extensively used Mule components such as File Transport, HTTP, SMTP Transport, FTP/SFTP Transport, JDBC Connector, and Transaction Manager.
- Perform unit testing through MUnit test cases for mule flows and deploy to CloudHub

**Environment:** Mule 4.3, 3.9, GitHub, Jenkins, Maven, Shell script, Linux, DataWeave, CloudHub, MSSQL, SJessicasforce, Seibel, SAP, workday.

### Deloitte - MuleSoft Consultant

*Tacoma, WA • 07/2017 - 04/2018*

- Collaborate with developers, product manager, analyst and tester for effective implementation of projects
- Create flows/orchestrations for integrating the components like connectors, transformers
- Use MuleSoft AnyPoint API platform for designing and implementing Mule APIs
- Create RAML specification, building APIs using API Kit Router in Mule applications
- Create transformation logic using Dataweave, MEL and XSLT
- Organize flows, sub flows and global XML configuration files
- Integrate various systems such as sJessicasforce, workday, ftp, soap and rest backend, web and mobile application
- Create consumer and producer message flows that are exposed as both SOAP
- Perform end-to-end testing, resolve problems and validated test results
- 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
- Deploy applications to different environments (TEST, QA, and PROD)
- Implement error handling and logging in the message flows
- Secure credentials using secure place holder and AEL or Blowfish encryption algorithm
- Secure rest endpoint with client id/client secret and access toke (OAUTH2.0)

**Environment :** Bitbucket, Jira, Confluence, ActiveMQ, RabbitMQ, Servlets, Nexus, JSP, Java, MuleSoft 3.x, MMC, AnyPoint Studio 6.x, JSON, JMS, XML, XSD, XSLT, XPATH, JAXP, JAXB, WSDL, SOAP, Spring MVC, CloudHub.

### Bigbear.Ai - Java Developer

*Charlottesville, VA • 06/2015 - 06/2017*

- Participate in the development using JAVA/J2EE Technologies, Web services, Spring,
- Hibernate Framework
- Implement RESTFUL based web services
- Used the Hibernate for data base Connectivity
- Design the user interface of the application using JSP
- Participate in web UI pages using JSP, JSTL, CSS, HTML, XML, XSL, XSLT, JavaScript
- Implement front-end validations with JavaScript, Angular Js, Node Js
- Implement application using Spring, Web Services (SOAP and RESTFUL)
- Built web-based applications using Spring MVC 3.0 Architecture
- Used Spring Core for concept Inversion of control (IOC) implemented using dependency injection
- Implement Controller, Model and View components on MVC 2 architecture-based application
- Experience in unit testing the applications using Junit Framework and developed logging and standard mechanism based on Log4J
- Used the Java Collections API extensively in the application
- Expose Stateless session beans as Restful web services using Jersey JAX-RS
- Design, develop, implement, and maintain custom Ant tasks in Java
- Execute unit test with Juint and integration with SoapUI and POSTMAN

**Environment:** JAVA/J2EE, JSP, Servlets, Spring, Struts, Hibernate, Web services, SOUP, REST, JAX-RS, Tomcat, Java Script, Oracle, Log4j, XML, HTML, CSS, UNIX, ANT, WSDL, SOAP, AJAX, Agile.