

JESSICA CLAIRE

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Professional Summary

- Good experience in implementing Service Oriented Architectures (SOA) with XML/JSON based Web Services (SOAP and REST) with technologies like WSDL, SOAP.
- Expertise in developing the integration workflows using an ESB framework.
- Participate in deployment of Mule ESB applications using Cloud Hub and Strong experience in Integration using Mule ESB in integrating various third-party solutions.
- Expertise in using Mule Dataweave in Data transformations for in Mule Flow.
- Expertise in working with Mule API manager and RAML over AnyPoint Studio, Cloud-Hub, API Gateway and Management.
- Good Experience with Django, a high - level Python Web framework. Experience object-oriented programming (OOP) concepts using Python, Django, and Linux.
- Experienced in developing web-based applications using Python, Django, C++, XML, CSS, HTML, JavaScript, Angular JS, and jQuery.
- Good experience in core Java programming concepts like data abstraction, polymorphism, concurrency, synchronization.
- Experience in methodologies like Iterative, Agile, Scrum and waterfall approaches.
- Experience in all the phases of Software Development Life Cycle that includes understanding requirement, technical analysis, design, development, Integration, maintenance, installation, implementation and testing of various client/server web applications.
- Effective communication and interpersonal skills, ability to work in a team/independently and adapt quickly to new and emerging technologies.

Skills

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| Technologies | DHTML, RESTFUL, Applets, NetBeans, AJAX, XSLT, JMS, JDBC, J2EE, Servlets, JSTL. |
| Mule ESB 3.x, 4.x, API Management, MQ Series, SOAP, REST services, CloudHub, microservices, WSDL, JAXP, Azure, JAXB, Biztalk. | |
| Languages: | Core Java, J2EE, HTML (CSS), JavaScript, jQuery, PHP, XML, Python |
| Versioning Tools: | Git HUB, STASH, JIRA, Confluence, RTC (Rational Team Concert), SVN |
| Databases | MS SQL Server 2008, Oracle SQL developer |
| Webservice | |

Work History

Mulesoft/API Developer, 12/2019 to Current

Globe Life Inc. – Omaha, NE

Responsibilities:

- Participate in architectural meeting, conduct client meetings, prepare technical and design document.
- Coordinate with program managers to explain what tasks were possible for the system to achieve their desired output.
- Design and implement exception handling, logging, JSON Schema Validation as common reusable components across multiple message flows.
- Create an Integration Component with external third-party application.
- Create Maven Archetypes for generating fully functional REST web service supporting both XML and JSON Message transformation.
- Worked on creating SOAP and REST web services in Mule, Consumption of REST and SOAP web services for downstream systems.
- Used Mule ESB connectors- SFDC, Message Transformer, Choice Exception Strategies, Batch processing, etc.
- Implement transformers, exception handling, testing & Security of Mule ESB endpoint through OAuth.
- Create MUnit test cases to validate, assert and spy event processors or components.
- Implement interfaces between SAP, Salesforce, and REST web-services.
- Configure Mule ESB projects for the services with synchronous and asynchronous Mule flows.
- Configure Mule service flows with various exception handling strategies such as Global Exception, Custom Exception and Choice Exception Strategies that notifies the user with custom and simple error descriptions.
- Co-ordinate with testing and back-end teams, client during the smoke tests and aggression tests at Sprint
- Participate in 24X7 production support effort after application go-live.

Environment: ActiveMQ, RabbitMQ, MuleSoft, Spring MVC, SOAP, MMC, XSD, XSLT, XPATH, AnyPoint Studio, Servlets, Nexus, JSP, JSON, JMS, Java, CloudHub, GitHub, XML, JAXP, JAXB, WSDL.

Mulesoft Developer, 11/2017 to 11/2019

Amazon.Com, Inc. – Bensalem, PA

Responsibilities:

- Participate in business meetings to gather requirements.
- 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 the project.
- Implement and consume both SOAP and Restful web services.
- Promote code from development to testing and production environments.
- Create Flows, Sub Flows, and DataMapper transformations in Mule configuration.
- Implement data transformation using Dataweave and MEL.
- Participate in trouble shooting and problem solving of the Integrations.
- Deploy and scheduled mule project on cloud hub.
- Create High level, detailed design, topology, and testing documents.
- Work with Business Analyst to understand the integration 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 Exception Handling for the ease of debugging and displaying the error messages in the application.
- Participate in 24X7 production support.

Environment: Mule ESB 3.9.1, Java 7, Dataweave, Cloud Hub, MS-SQL, Salesforce, Seibel, SAP, workday, REST full APIs.

Web Application/Python Developer, 08/2015 to 10/2017

BOK Financial Corporation – City, STATE

Responsibilities:

- Participate in requirement gathering and analysis phase of the project in documenting the business requirements by conducting workshops/meetings with various business users.
- Used the Django Framework to develop the application.
- Implement web applications in Flask and spring frameworks following MVC architecture.
- Use Python to place data into JSON files for testing Django Websites.
- Update and manipulated content and files by using python scripts.
- Organize Python code using PEP8 online tool including documentation of scripts.
- Implement web applications in Flask and spring frameworks following MVC architecture.
- Installing, configuring, and upgrading EMC Power-path for AIX servers.
- Used Django configuration to manage URLs and application parameters.
- Wrote Automation test cases using Selenium WebDriver using Python API.
- Analyze performance test requirements and developed test plans and have done debugging to understand test objective requirements.
- Perform troubleshooting, fixed, and deployed many Python bug fixes of the two main applications that were a main source of data for both customers and internal customer service team.

Environment: Python, Amazon AWS S3, MySQL, HTML, Python 2.7, Django 1.4, HTML5, CSS, XML, MySQL, MS SQL Server, JavaScript, AWS, Linux, Shell Scripting, AJAX.

Security Engineer, 04/2013 to 07/2015

First Citizens BancShares – City, STATE

Responsibilities:

- Monitor and analyze network traffic and security alerts.
- Investigate intrusion attempts and perform in-depth analysis of exploits.
- Provide network intrusion detection expertise to support timely and effective decision making of when to declare incident.
- Conduct proactive threat hunting related threat research.
- Review security events that are populated in Security Information and Event Management (SIEM) system
- Analyze variety of network and host-based security appliance logs (Firewalls, NIDS, HIDS, Sys Logs, etc.) to determine correct remediation actions and escalation paths for each incident.
- Independently follow procedures to contain analyze and eradicate malicious activity.
- Document all activities during incident and provide leadership with status updates during life cycle of incident.
- Provide information regarding intrusion events, security incidents, and other threat indications and warning information to client.
- Track security trends, statistics, and key figures for each client
- Assist with development of processes and procedures to improve incident response times, analysis of incident, and overall SOC functions.

Education

Associate of Science

Asher College - USA

MuleSoft Certified Developer

Integration And API Associatea