JESSICA CLAIRE

✉ resumesample@example.com

📞 (555) 432-1000

📍 100 Montgomery St. 10th Floor

PROFESSIONAL SUMMARY

- 8+ years of professional experience in SDLC including Requirements gathering, Analysis, Design, Development, integration and testing of applications.
- 4+ years of experience in Mule ESB, API Management, CloudHub and continuous integration.
- Design and develop enterprise services using RAML and REST based APIs.
- Good experience of fully applying API authentication methods: Basic Authentication, applying API key, and OAuth 2.0.
- Good experience in designing RESTful APIs making use of C4E API LED connectivity approach: System API, Process API, Experience API.
- Good experience in SOA and experience in developing Web services, WSDL, SOAP and JAXB/JAX.
- Experience using mule connectors like DB, HTTP, HTTPS, FTP, FILE, SFTP, JMS, SF etc as a part of integration usage.
- Experience on creating Flows, Exception handling strategy, Dataweave transformation, and other activities.
- Strong development experience with producing and consuming Java Web Services using WSDL, SOAP, JAX-WS, JAX-RS, CXF, AXIS, JERSEY, XML, WS-Security.
- Strong experience in Integration Technologies like Mule ESB integrating various third-party financial solutions with the custom-made web application.
- Experience with Agile - Sprint methodologies to do requirements gathering, analysis and planning, development & testing and documenting them.
- Good hands on experience using mule connectors like Salesforce, File, Database, JMS, SMTP other connectors as a part of integration usage.
- Experience with different version control/tracking systems like: GIT, GitHub, bitbucket, Jenkins, JMeter, CVS, Harvest, Clear Case & SVN.
- Excellent communication skill and able to work as an individual and as a team as well.

SKILLS

Mule
Mule 3.x, Mule 4.x AnyPoint Studio 6.5/7.5 and MMC
Language
Java, Dataweave, Python, Shell Script
Web Technologies
HTML, DHTML, JAVASCRIPT, jQuery, XML, AJAX, XSLT.
Databases
Oracle 9i, 10g, PL/SQL, HQL, MySQL
IDES
Eclipse, NetBeans, IntelliJ, AnyPoint Studio
Tools & Utilities
SVN, CVS, GIT, Jenkins, JMeter
Operating Systems
Windows, Linux, AIX

EDUCATION

Bachelors

CERTIFICATIONS

MuleSoft Certified Developer - Integration and API Professional

WORK HISTORY

Datto - Mulesoft developer
Albany, NY • 07/2020 - Current
Responsibilities:

- Participate in Agile - Scrum methodologies to do requirements gathering, analysis and sprint planning
- Diligently work with client to perform requirement analysis, design, and the implementation
- Design and develop enterprise services using RAML and REST based APIs and used various transformers in Mule ESB based on use case and had implemented the custom transformations
- Create Mule projects for the services with synchronous and asynchronous Mule flows
- Create MULE ESB artifact and configured the MULE configurations files and deployed
- Implement Restful/SOAP Web Services in Mule ESB based on SOA Architecture
- Use Mule components such as: File, SMTP, FTP, SFTP, JDBC Connector and Transaction Manager
- Migrate Mule ESB 3.9 apps to Mule ESB 4.2
- Create several flows for new requirements and variety use cases using the MuleSoft AnyPoint Studio of Mule ESB
- Transform messages using XSLT, Dataweave, and Custom Java Transformers to transform data from one format to another format using Mule ESB
- Used GIT as version controlling tool and Maven for building and deployed application to CloudHub
- Used MUnit for Mocking and Unit testing Mule flows
- Used Log4j to capture the log that includes runtime exception and for logging info and are helpful in debugging the issues

Environment:
Mule ESB server Runtime 3.9.3/4.1.0/4.2.0, ActiveMQ, AnyPoint Studio 6.5/7.4, AnyPoint Platform, Postman, SoapUI.

Datto - Mulesoft Developer
Portland, OR • 08/2018 - 06/2020
Responsibilities:

- Collaborate with client and designed Business Requirements document for the development team
- Create REST contract document using RAML both on Design Center and AnyPoint studio
- Create new and updated existing APIs using RAML and API KIT for defining integration schematics
- Provide and consume of SOAP and REST services using CXF for SOA architecture
- Transform message using XSLT, Dataweave, and Custom Java Transformers to transform data from one format to another format
- Leverage various connectors such as Sales force, FTP, HTTP, VM, File, SMTP, SFTP, Servlet, and Database
- Secure and RESTful API using Oauth 2.0 framework using external identity provider
- Deploy applications into MuleSoft CloudHub using CICD pipeline tool set such as Jenkins Maven, Git and Nexus
- Create batch jobs to run at schedule times between Oracle database and salesforce
- Configuring the Mule process for fetching the data from topic and makes web service calls to the middle tier Mule ESB for processing
- Contribute to unit testing and writing the MUnit Test cases for the flows and made use of Git hub for version and source control
- Analyze Mule administration, configuration and tuning and integrated the workflow rule engine for performing the validation process with MuleESB
- Contribute to fixing issues and triaging in PROD environment

Environment:
SVN, Java, Jenkins, Spring Core 3.0.7, MVC, Oracle11g, JPA, Mule ESB 3.8.x, GIT, AnyPoint Studio 5.0, Hibernate3.0, SOAP, REST, SOA, JUnit4.9, IBM WebSphere, log4j, SQL, PL/SQL, Maven, Junit, TestNG, Unix/Linux JDBC, XML, UML, Eclipse.

Cambium Learning Group - Software Engineer
Washington, DC • 05/2015 - 07/2018
Responsibilities:

- Design and develop the application using agile methodology
- Used the iterative incremental framework Scrum with Agile Software Development
- Create UI using JSP, dynamic JSP and page validations using JavaScript
- Participate in database schema design and review meetings
- Configure application flow, controlling logic and navigation
- Create base classes, framework classes and common re-usable components
- Done code re-factoring the existing components to meet the current application requirements
- Create APIs including JDBC, XML, Servlets, JSP, and JavaBeans, Spring Framework
- Participate in Performance tuning, debugging issues in testing and deployment phases
- Implement RDBMS to add the additional condition for the system to support a tabular structure for the data with enforced relationships between the tables
- Connected with data using PL/SQL for querying the data
- Done production support and triaging issues.

Environment:
Java, J2EE, JSP, Servlets, EJB, XML, HTML, Java Script, JDBC, Oracle, PL/SQL, Eclipse, spring, Hibernate, RDBMS, Tomcat