

A Jaganmohan Reddy

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MULESOFT DEVELOPER

OBJECTIVE

To obtain an expert level Mulesoft Developer & Administrator position in IT infrastructure support that will allow me to make a contribution to the field and organization.

PROFILE SUMMARY

- Having overall 5.6 years of experience in the IT industry which includes 3.6 years of relevant experience in end-to-end implementation of enterprise application integration solutions using Mule ESB platform.
- Proficient in creation/modification of database objects like Tables, procedures.
- Extensively worked on Mule architecture including Cloud Hub, Mule ESB, Any point studio, API kit, API Gateway, Flow and various Connectors.
- Hands-on Experience in using Mule Connectors like FTP, FILE, SFTP, Service Now, Salesforce CRM, etc. as part of Integration Usage using Cloudhub.
- Extensive experience in designing, developing and managing APIs using Mule API gateway/portal.
- Experienced troubleshooting Mule ESB, including working with debuggers, flow analyzers and configuration tools.
- Developed Mule flows to integrate Data from various sources into Database from Active MQ, topics and queues some transformations were also done at the Integration Layer.
- Extensively used Mule Components that include Data weave, File Transport, SMTP Transport, FTP/SFTP Transport, JDBC Connector
- Configured different Mule connectors like HTTP, Database, Service now, Salesforce.
- Experience in providing, analyzing and testing support after getting issues in the project code.

- Actively involved in each phase of Software Development Life Cycle (SDLC) Requirements, Design, Implementation, and Testing during the development of the application.
- Developed REST APIs with RAML using APIKIT Router.
- Ability to meet client's requirements through effective programming methods and coding techniques

PROFESSIONAL EXPERIENCE

- Working as MuleSoft Developer for **CTS** from Nov 2022 to till now.
- Working as MuleSoft Developer for **GLOBANT India Pvt Ltd** from Jul 2017 to Oct 2022.

TECHNICAL SKILLS

PRIMARY SKILL	Mule ESB, Anypoint Studio, REST, XML, JSON, Cloud hub, SQL Server
OPERATING SYSTEMS	Windows7, 8, 10, XP.
Technical Skills	Integration Platform: Mule ESB 4.3 Any point Platform
Databases	SQL, MySQL, Salesforce
Web Services	SOAP, REST
Software Tools	Anypoint Studio, Postman.

EDUCATIONAL QUALIFICATION

- Graduation (BCom computers) From Sri venkateswara University, Tirupathi.

PROJECTDETAILS

Projects Undertaken:

Project 1	Capital One
Client	Capital One
Domain	Integration
Role	MuleSoft Integration Developer
Environment	Anypoint Studio, Mule ESB, RAML, API Design, Cloud hub Report And Any point Platform.

Project Description:

Capital One Financial Corporation is an American bank holding company specializing in credit cards, auto loans, banking, and savings accounts, headquartered in McLean, Virginia with operations primarily in the United States. Capital One can help you find the right credit cards; checking or savings accounts; auto loans; and other banking services for you or your business.

Responsibilities and Contributions:

- Done with transformers, exception handling, testing & security of Mule ESB endpoint through OAuth.
- Used Data Base Connectors to connect with respective systems using Mule ESB.
- Experience in Any point API platform on designing and implementing Mule APIs.
- Created MULE ESB artifact and configured the MULE configuration files and deployed to Live Environment.
- Designed and developed APIs using API Manager.

- Added new APIs by importing from existing exported API configuration zip files.
- Created new mule integration flows for new applications using Design Center.
- Extensively used Mule Components that include Data Weave, FTP/SFTP Transport and JDBC Connector.
- Developed the services interface to access the core services and provisioning services using Mule ESB v3.9
- Configured different Mule Connectors like HTTP, Database.
- Designed and developed enterprise services using RAML, REST based APIs and deployed to portals.
- Configuring the Mule process for fetching the data from topic and makes web service calls to the middle tier
- Mule ESB for processing and put the data on the Cloud hub.
- Used GIT as version controlling tool and maven for Building and deployed Application to Mule On cloud.
- Performed integration with other sub-systems through JMS, XML and XSL using Mule ESB. Worked closely with sales team and business analysts and performed detailed analysis of business and
- Technical requirements and designed the solution by customizing various standard objects
- Developed the integration flows using a MuleSoft ESB framework.
- Created RESTful APIs using MULE-ESB for cleaning up data in the database as part of the maintenance process.
- Developed integrations using SQL Server DB connectors and also HTTP, FTP Connectors.
- Involved in creating HTTP inbound & outbound flows using MULE ES

Project 2	Merrill
Client	Merrill
Domain	Bank
Role	Java Developer
Environment	STS Eclipse, SpringBoot JPA, Oracle .

Project Description:

Merrill, legally Merrill Lynch, Pierce, Fenner & Smith Incorporated and previously branded as Merrill Lynch, is an American investing and wealth management division of Bank of America. Along with BofA Securities, the investment banking arm, both firms engage in prime brokerage and broker-dealer activities.

Roles and Responsibilities:

- Worked with Spring Boot and JPA in the backend to build the business logic.
- Developed test cases and performed unit tests using JUnit Framework.
- Worked on the Java Collections API for handling the data objects between the business layers and front end.
- Used Log4j framework to log/track applications.

Declaration:

I hereby declare that the above mentioned information is correct and I bear the responsibility for the correctness of the above mentioned particulars.

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