



Tejaswini

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MuleSoft Developer

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Career Objective:

To pursue my career in an organization which caters to my core competencies, where I can instigate my skills, knowledge & experience to achieve organizational goals through continuous learning & self-development, while being innovative and enduring and to Lead a team and attain the goals and visions set by organization.

Professional Summary:

- Over all 3.11 years of IT experience in which 3.6 years of experience in Enterprise Service Bus (ESB) projects using MuleSoft.
- Having Good Experience to write the **HLD** and **LLD** documents and good experience to understand existing LLD and able to design existing **MuleSoft flows**.
- Widely experienced with **Mule ESB** in designing and implementing core platform components for API/Services Gateway as well as other technological cross-cutting capabilities and a contributor to Mule ESB.
- Exposure to implementing Web Services (WSDL using SOAP protocol).
- Developed RESTful/SOAP web services in **Mule ESB**.
- Good Experience in expose the REST endpoints using RAML (API kit) in Mule.
- Working on Transformation Tools like Data Weave and **Mule Connectors**.
- Hands on Experience in using **Mule Connectors** like Webservice Consumer, SFTP, FTP, FILE, SMTP, Http, VM, ActiveMQ, AnypointMQ, JMS, AnypointMQ, **Salesforce**, Azure (**Blob**), **Collibra** and **Cloudera Navigator** as part of Integration Usage.
- Having good experience to write Mule expression language (**MEL**).
- Hands on experience in creating activity workflow to manage sequential execution of the services in **Mule ESB**.
- Utilized MuleSoft features like **Data weave**, **API designer** and **various connectors** to ensure robust and loosely coupled integration layer every time.
- Involved in Unit testing and writing **MUnit** Test Cases for the flow.
- Strong application integration experience using **Mule ESB** with connectors, transformations, Routing, Active MQ/AnypointMQ MQ and JMS.
- Good experience in Any Point Studio and deploying the application in **Cloud Hub**.
- Experienced with built tools like **Maven** and **CI/CD** tools like **Jenkins**.
- Expertise in implementing service-oriented Architecture (SOA) in **SOAP/RESTful webservice**.
- Having good Working Experience in **Agile (SCRUM)** methodology.
- Unix/Linux systems administrator with experience configuring, monitoring, upgrading and maintaining systems hardware, software and related infrastructure.
- Strong analytical skills: able to work with technicians from various engineering disciplines to troubleshoot complex system-level issues.
- Experience providing Unix support to maintain systems in world-class production data centers.
- Perform file system configuration and management.

- Create and maintain documentation as it relates to installation, configuration, and processes, for all systems, including voice and video.
- Manage budgetary planning, preparation, analysis, and reporting.
- Remain current with new technologies as a means to provide recommendations on new solutions to further benefit business goals.
- Provided on-call support 24/7 for support and Working Experience independently and within the team.

Technical Skills:

- **ESB Technologies:** Mule ESB 4.x,3.9.x, Any point Studio 7.x,6.x, Any point Platform/Exchange, RAML, Cloud Hub.
- **Web Services:** SOAP, WSDL, Restful API, XML, XPATH, JSON.
- **Protocol:** EDI, SOAP.
- **Scripting Languages:** HTML,
- **Databases:** Oracle 10g/11g, SQL Developer.
- **Operating Systems:** Windows XP/2003/2000/NT, Unix, Red Hat Linux.
- **Tools:** Maven, JIRA, Postman, SOAP-UI, Putty, WINSCP, Jenkins, Bitbucket, SourceTree.
- **Application Server:** Tomcat.
- **DevOps:** Jenkins, Git.

Work Experience:

- Working for Capgemini as a MuleSoft Developer from Aug 2019 to July 2023.

Work Experience:

Project#1

Project : Farm Food Limited

Role : Integration Developer

Client Description:

Farm foods Limited is a British frozen food supermarket chain based in Cumber auld, Scotland. The company has expanded throughout the United Kingdom, and has over 300 stores. Farm foods is a privately-owned business in the United Kingdom, originated as an Aberdeen based meat manufacturing business

Responsibilities:

- Involved analysis, design, development, phases of Application. Implementing the project in agile methodologies – sprint & scrum.
- Strong experience on various Mule connectors / adapters, developing API, API management and developing services on Cloud Hub.
- Created Mule ESB artifact and configured the Mule config files and deployed in Cloud-hub Environment
- Experience in **MuleSoft Any point API platform** on designing and implementing Mule APIs.
- Utilized integration technologies such as HTTP, XML, JMS, REST, SOAP, Web Services and **APIs** to develop the customer needs.
- Extensively used Mule Connectors that include **File, SMTP, FTP, SFTP, Collibra, Cloudera Navigator** Connector, and Transaction Manager.

- Strong knowledge and hands on experience in documenting and designing RESTful API's as per RAML specification.
- Developed RESTful/SOAP web services in Mule ESB based on SOA architecture.
- Working knowledge of API management using Any point API management tools.
- Utilized custom logging framework for Mule ESB application.
- Experience to deploy the application in Standalone Deployment.
- Frequent interaction with client for the resolution of problems, issues and requirement clarification and also demonstrate to the client for the development outcome.

Environment: Mule ESB 4.x, Any point Studio 7.x, Any point Platform, RAML, Putty, ActiveMQ, Bitbucket, SourceTree, SOAP UI, Jenkins, Cloud Hub, JIRA, Postman.

Project #2

Project : Mobile View
Role : Integration Developer

Client Description:

Suncor Energy Inc. is a Canada multinational Oil and Gas company Head Quartered in Canada and incorporated in United Kingdom. This project is for IST Settlement project. Generally, we are getting the data from the source as an sending the data in the form of 12 services in different formats but we need to merge the data into an end bound system.

Roles & Responsibilities:

- Involved in Requirements gathering, analysis, design, development, testing and Maintenance phases of Application. Implementing the project in agile methodologies – sprint & scrum.
- Created **Mule Flows** using End Point Connectors & Components using **Mule ESB** to integrate client/server systems.
- Implemented integration flows using **Mule Any Point Studio** to connect to REST, SOAP service, Oracle Database, **Salesforce** and **ActiveMQ broker**.
- Developing flows / orchestrations for integrating the components written on top of different internal platforms using **Mule ESB** and ActiveMQ.
- Implemented **API Development** by using **RAML** files for different entity creations and respective associations. Implemented and used Web Services with the help of WSDL and SOAP to get updates from the third parties.
- Developed **MuleSoft ESB** projects for the services with synchronous and asynchronous mule flows.
- Involved in creating http inbound & outbound flows and orchestration using XPath in Mule ESB.
- Worked with MuleSoft Any point API Platform on designing the **RAML** for implementing REST API's and used API Gateway as a proxy service.
- Experience in Deploying/Managing Mule flows to **Cloud Hub**.

Environment: Mule ESB 4.x, Any point Studio 7.x, Any point Platform, RAML, Putty, Salesforce, ActiveMQ, Bitbucket, JMS, SOAP UI, Jenkins, Cloud Hub, JIRA, Postman.

Education: BTech from Kakatiya University 2019.