MD FAIYAZ UDDIN

MULESOFT CERTIFIED Developer LEVEL 1

Mob: +91 8839880479   faiyaz707070@gmail.com

Summary

- **I am a Mulesoft Certified Developer having around 6 years of experience in Information Technology and 5 years of experience in Mulesoft and Enterprise web application development.**
- Strong business and technical experience in requirements gathering including Designing, development, implementation, and installation EAI using MuleSoft.
- Expert level skills with REST and SOAP web services, RAML and use of connectors for integration.
- Experience in developing flows using Mule Anypoint Studio and Experience in designing, developing, and managing APIs using Mule API gateway/portal.
- Experience in deploying applications into MuleSoft Cloudhub and MMC.
- Hands on experience on transformation using DataWeave/Data mapper.
- Ability to troubleshoot Mule ESB (debuggers/flow analyzers), deployment, and tuning.
- Good experience in using Transformers, Filters, Flow Control, Collection splitters/Aggregators/ Scatter- Gather etc.
- Hands on Experience in using Mule Connectors like FTP, FILE, SFTP, VM as part of Integration Usage.
- Participated in deployment of Mule ESB applications using Cloud Hub and Strong application integration experience using Mule ESB with Connectors, transformations, Routing, Anypoint MQ, ActiveMQ and RabbitMQ.
- Have an experience in integrating Sales force, SAP, spring frameworks, spring beans and web services using MuleESB.
- Build and deployment Mule projects to Cloud Hub using Maven and using Jenkins to deploy artifacts to Cloud
- Hub. Orchestrated full Software Development Life Cycle (SDLC) starting from collecting Business specifications, Analysis, Design and Development, Testing and documenting the entire life cycle using various methodologies like Agile, SCRUM, Waterfall, and Test-Driven Development.
- Excellent organizational, interpersonal, and communicational skills. Comfortable working both independently and in a team environment. Fast learning, initiative-taking, hard working.
- Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.
- To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.
- Detail-oriented team player with strong organizational skills. Ability to handle multiple projects simultaneously with a high degree of accuracy.

Skills

- **Protocols** -
- HTTP, HTTPS
- **IDES** -
- Anypoint Studio, App Connect, Eclipse
- **OS** -
- Windows
- **Connectors** -

- HTTP, Salesforce, FILE, FTP, SFTP, JMS, STORED PROCEDURE, VM, ANYPOINT MQ, DATABASE, Object Store, Web Service Consumer, ADL
- **Tools** -
- Anypoint Studio, Postman, Eclipse, SoapUI, VSCode
- Service Now, JIRA, Splunk, ADO, Beeline, PeopleHub, Zoho Sheet
- **Languages -**

- **Components** -
- Async Scope, Cache Schope, For Each, Batch Job, Untill Successfull, Scheduler, Scatter Gather, Raise Error, Transform Message, , Java, Invoke, Logger,

- **Web Services -**
- SOAP, RESTful.
- **Scope** -
- FOREACH , BATCH JOB, ASYNC, TRY, UNTIL SUCCESSFUL, FIRST SUCCESSFUL, CHOICE
- **CI/CD -**
- GITLAB, AZURE DEVOPS
- **VDI -**
- **CITRIX, AWS Workspace**
  - SSL, Trouble-shoot
  - **PLATFORM -**

- RAML, Swagger, Dataweave , Spring Boot, Java.
- **Mule -**
- Mule 3.x/4.x, Anypoint Studio 7.5 +

- API MANAGER, RUNTIME MANAGER, EXNCHAGE, DESIGN CENTRE
- API SPECIFICATION AND FRAGMENTS

- **Exceptions -**
- Global Error Handler, Rollback Exception Strategy.

- Encryption, Decryption, Transformation ● Munit, Unit Testing.

Experience

MuleSoft Develop , 07/2024 to 07/2025
GENEX TECHMOLOGY - Pune, INDIA Client- Cisco

- Create Mule flows to integrate Data from various sources into Database from Anypoint MQ topics and queues and some transformations were also done at an integration layer.
- 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.
  KT to new teammate.

  Developing interfaces in Mule Anypoint Studio to migrate client CRM data from legacy applications into salesforce.
- Done with transformers, testing and Security of Mule ESB endpoint through OAuth.
- Design various types of flows which are integrated with Salesforce, Amazon Web Services, and Mainframes.
- Created REST API's using RAML and developed flows using API Kit in Anypoint studio.
- Responsible in developing integration workflows using Mule ESB framework, implemented DataWeave and Data Mapper, and content-based routing using Mule ESB.
- Implement error handling through exception strategies and generated exception in cloud hub.
- 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.
- 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.

SENIOR MuleSoft Developer , 08/2023 to 05/2024

DAPL IT SERVICES – KL MALAYSIA   Client- Patronaa

- Implement Exception Handling, Logging, and Error Handling.
  Create Mule application that uses connectors SFDC, Message Transformer, Choice Exception Strategies, Batch processing.
  SAP integration

- Design and develop enterprise services API specification using RAML and REST schema.
- Create HTTP inbound & outbound flows, custom java and XSLT transformers and Security of Mule endpoint. ● Developed the flows/orchestrations for integrating the components written on top of different internal platforms using Mule ESB and ActiveMQ.
- Create Mule ESB helper class to call the Mule flow, connection endpoint and connectors.
- Build and Deployment of services in Mule ESB server.
- Code walk-throughs, Mule Debugging, and Error fixing.
- Manage performance of the services by using "Scatter and gather" and "choice router".
- Implement Security mechanisms like Security Certificates, key Exchange, Encryption, Decryption and OAuth Authentication & Authorization using Access Token and SM session cookie.
  Implement Mule flows for each entity with retry mechanisms with private secured flows.

  Implemented robust integrations with ERP and CRM systems such as Salesforce, SAP, and Oracle to streamline data flow across cloud and on-prem platforms.

- Participate in daily scrum meetings to discuss the progress of the project and any blockage of the work and the solution of the block.
  Environment:REST, SOAP, SAP, Anypoint Studio 5.0, MuleSoft 3.8.x, Servlets, JSP, JSON, JMS, Java, CloudHub, GitHub, XML, WSDL, ActiveMQ.

SENIOR MuleSoft Developer , 08/2022 to 07/2023
Optivalue Tck consultanting Pvt Ltd—Delhi, india Client- Lixil

- Create Mule flows to integrate Data from various sources into Database from Anypoint MQ topics and queues and some transformations were also done at an integration layer.

- Create flows/orchestrations for integrating the components like connectors, transformers and scopes written on top different internal platforms using Mule ESB for XML to CSV.
- KT to new teammate.
- Developed custom adapters, used mapping tools (XML, XSLT, Groovy scripts).
- Monitored and debugged interfaces via CPI monitoring tools.
- Implemented secure communication using OAuth2, SFTP, and SOAP/REST APIs.
- Created REST API's using RAML and developed flows using API Kit in Anypoint studio.
- Responsible in developing integration workflows using Mule ESB framework, implemented DataWeave and Data Mapper, and content-based routing using Mule ESB.
- Implemented data quality assurance (QA) checks including null checks, data type validation, and business rule validations.
- 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.
- Unit Testing through Postman and Munits.
- Using BitBucket, GitBash, GitGui for code commit and pull request.
- I have good knowledge in Manual Deployment, Deployment through Jenkins, Auto Discovery and Client Id Enforcement, Regression Testing
- Worked with Postman Runner for collective set of test case scenarios.
- 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.

MuleSoft Developer , 12/2020 to 04/2022
Esmob Technologies Pvt Ltd —hyd, india Client- **Sedicure**
Interacted with business users to gather requirements and data needs.
- Create API specifications using RAML.
- Developed 10+ interfaces.
- Manual Deployment.
- Design and develop Mule APIs using various mule connectors like HTTP, File, Salesforce, Choice.
- Developing interfaces in Mule Anypoint Studio to migrate client CRM data from legacy applications into salesforce.
- JSON Schema ValidationFor Bidirectional API, we push the data from RentalWorks to RentalMan with the help of Database
- Interacted with business users to gather requirements and data needs.
- Using BitBucket, GitBash, GitGui for code commit and pull request.
- Deployment through Jenkins,Auto Discovery, Client ID Enforcement.
- Implemented Mule transformation using Data weave 1.0 and later Dataweave 2.0. Unit Testing by Postman and by building Munit Test Case Scenarios
- Integrated with IBM DataPower services using MuleSoft HTTP connectors to consume secured APIs.
- Integrated MuleSoft APIs with IBM DataPower to consume secured legacy services, managing SOAP-to-REST transformations and TLS/OAuth-based authentication policies.
- Guiding the team with best practices and coordinating with various internal Centre of excellence teams available..
- Coordinated with DB team, OPS team, Salesforce team and testing team in case they were facing any issue.

- Reviewing and understanding the user stories with business analysts.

- Giving estimates to the user stories and discussing the design of the mule flows with the team.

- Created a domain project which has many API calls internally. ●

- Implementing the REST APIs which consumes data from external SOAP services.

- Integrating data from different web services using dataweave, scatter gather, HTTP connectors, transformers.

- Solved performance issues within mule flows with Request- Reply using VM.

- Using mule expression language, extracted different types of payloads and did transformations.

- Transforming the data into JSON and XML formats while developing REST web services.

- Testing the developed applications and reviewing the code with the team.

- Checking in the code to the Git repositories and resolving the conflicts.

- Deployed the latest build applications on OpenShift servers.

Working with QA to solve data related issues and understanding the defects in the code.

Esmob Technologies Pvt Ltd —(04/2018 to 05/2019) india

I spent the first year of my career in a supporting role, contributing to project delivery and gaining foundational experience."

Education and Training
Bachelor of Computer Application: Computer Application, 04/2018
Bhupendra Narayan Mandal University
Certifications: MCD 1, 2
Giving estimates to the user stories and discussing the design of the mule flows with the team.
Created a domain project which has many API calls internally. ●
Implementing the REST APIs which consumes data from external SOAP services.
Integrating data from different web services using dataweave, scatter gather, HTTP connectors, transformers.
Solved performance issues within mule flows with Request- Reply using VM.
Using mule expression language, extracted different types of payloads and did transformations.
Transforming the data into JSON and XML formats while developing REST web services.