 

**DIVYA PUJITHA KOMMINENI**

**MULESOFT CERTIFIED DEVELOPER**

**Professional Summary:**

* Over 10 years of experience in integration development. Have experience in Enterprise Service Bus (ESB) project using MuleSoft and WebSphere Transformation Extender. Furthermore, experienced in Core JAVA, JSP, JQuery and Web Services using REST.
* Worked extensively on the MuleSoft platform including Anypoint Studio, Design Center,
* have a solid understanding of REST and SOAP web services architecture.
* Experience in working with Mule 3.x and 4.
* Actively involved in each phase of the API life cycle i.e., Gather Requirements, Design, Implementation, Test, Secure, Deploy, and Monitor.
* Proficient in designing, developing, and managing REST APIs and integrations following best practices using the MuleSoft Anypoint Platform.
* Worked on various projects that involved deploying Mule applications using CloudHub, On-premises, and Hybrid deployment strategies.
* Hands-on experience in designing and implementing System, Process, and Experience layer APIs using API-led architecture.
* Strong understanding of RESTful API design principles, and ability to create clear and concise API specifications using RAML.
* Experience working with different data formats such as JSON, XML, and CSV.
* Hands-on experience in using Mule Connectors such as HTTP, Database, JMS, VM, FTP, File, SFTP, Salesforce, Web Service Consumer, etc.
* Hands-on experience in using Mule components such as API Kit Router, Choice Router, Batch Processing, Scatter-Gather, For Each, Parallel For Each, Cache, Validation Modules, Error handlers, Object Store, and Scheduler.
* Proficient in Dataweave programming language for data manipulation and transformation within Mule applications.
* Proficient in robust error handling mechanisms in MuleSoft applications using Try-Scope, On-Error Continue/Propagate, and custom error handlers.
* Strong hands-on experience in recording and writing unit tests using MUnit to ensure the reliability and functionality of Mule applications and APIs.
* Proficient in creating and applying security policies to APIs, which include OAuth 2.0, Basic Auth, Client ID Enforcement, etc.
* Proficient in implementing one-way and two-way SSL (Mutual TLS) for secure communication channels within MuleSoft applications.
* Hands-on experience in using various CI/CD pipeline tools such as Jenkins, Bitbucket, GitHub, etc.
* Possess excellent problem-solving and debugging skills, which enable me to quickly identify and resolve issues in MuleSoft applications and APIs.
* Hands-on experience in creating and maintaining documentation for MuleSoft applications in Confluence.
* Extensively interacted with Team Managers, Leads, Business Analysts, QA Teams, and Clients to understand technical and functional requirements and provide system solutions to satisfy business needs.



* Strong communication and interpersonal skills, with the ability to communicate effectively with technical and non-technical stakeholders and to work collaboratively in an Agile team environment.



**Technical Skills:**

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| **Programming Languages** | Java, SQL |
| **Database** | MySQL, Oracle11g, MS SQL |
| **Integration Tools** | Mule Anypoint Studio (5.3 and up), Mule Runtime 3.x,4.x, RAML, Mule ESB Flows, Data Weave, Connectors, Message Processors, Data Mapper, deploy to Cloud, Deploy to MMC, Components, Scopes, Filters and IBM WebSphere Transformation Extender |
| **Deployment Servers** | Tomcat, Mule MMC, Cloud Hub |
| **Messaging System** | ActiveMQ, AnypointMQ |
| **Web Services** | REST, SOAP |
| **Developer Tools** | Any point Studio, Eclipse |
| **Build Tools** | Apache Maven |
| **Version Controller Tools** | GIT |
| **Cloud Platform** | AWS, Azure |
| **Job Functions** | Design, Coding, Unit Testing, Regression Testing, Documentation, Maintenance, Application Support, Configuration Management |

**Education:**

* Bachelor of Engineering, Electronics and Communications, Vignan University - May 2014

**Certifications:**

* MuleSoft Certified Developer Level 1 certification (Mule 4)
* MuleSoft Certified Developer - Integration and API Associate (Mule 3.8)
* MuleSoft Certified Integration Architect (MCIA)
* Salesforce Certified Administrator

**Professional Experience**

**Company: Cognizant Jan 2022 – till date**

**Role: MuleSoft Developer**

**Responsibilities:**

* Developed and maintained integration flows using MuleSoft Anypoint Platform and RAML-based APIs.
* Architected integration solutions for various systems including Salesforce, SAP, Workday, and legacy systems using REST and SOAP protocols.
* Collaborated with business stakeholders to gather requirements, identify integration patterns, and deliver customized solutions.
* Implemented CI/CD pipelines using Jenkins, Git, and Maven to automate deployment processes.
* Monitored, troubleshot, and optimized performance of MuleSoft applications in production and development environments.
* Created and executed MUnit test cases to ensure code quality and functionality.
* Worked within an Agile team to deliver new features and integrations in iterative cycles.

**Company: Capgemini, San Jose**

**Role: MuleSoft Engineer Aug 2019 – Dec 2021**

**Project Description:**

Actively collaborated with business analysts to convert business requirements into system requirements and developed an application integrating CPQ and Financial Force. Facilitated order processing and quote retrieval, enabling project creation in Financial Force for project managers. Participated in testing and utilized MuleSoft for designing flows, implementing RAML files, and developing RESTful APIs while ensuring effective logging and exception handling.

**Responsibilities:**

* Played an active role in the team by interacting with business analyst and converted business requirements into system requirements.
* Developed application that interacts between CPQ and Financial Force.
* Getting Orders from CCW and requesting CPQ to get quote details with amount and cost details creates project in Financial Force for project managers to work on.
* Participated in Unit, System and Performance testing.
* Integration of Mule system while utilizing Http, SFDC Connectors, SFDC Rest method invocation.
* Creating Flows, Sub Flows, Exception strategy and Data Weave transformation in Mule configuration.
* Implemented RAML files for different entity creations and respective associations.
* Created various RAML resources to implement REST Based APIs as a part of project implementation
* Utilized custom logging framework and Exception handling framework for Mule ESB application.
* Developed RESTful web services using MuleSoft Any point studio.
* Experience in using ActiveMQ and Anypoint MQ

**Environment:** MuleSoft Anypoint Studio, RAML, HTTP connectors, SFDC connectors, logging frameworks, and performance testing tools for integration and development.

**Client: Coinbase, San Francisco**

**Role: MuleSoft Integration Engineer Jan 2019 – Mar 2019**

**Project Description:**

Actively collaborated with business analysts to translate business requirements into system specifications, participating in all phases of the SDLC from analysis to post-production support. Designed and developed Software Design Documents using UML, including Use Case and Class diagrams, while integrating Mule ESB with various transports. Engaged in testing and implemented RAML for RESTful APIs, creating flows and custom logging within MuleSoft Anypoint Studio.

**Responsibilities:**

* Played an active role in the team by interacting with business analyst and converted business requirements into system requirements.
* Involved in all phases of the Software development life cycle (SDLC) that includes requirements Analysis, Design, Development, Testing, implementation, maintenance and postproduction support.
* Design and development of Software Design Document using UML. This involved writing Use Case, Sequence and Class diagrams.
* Participated in Unit, System and Performance testing.
* Integration of Mule ESB system while utilizing MQ Series, Http, File system and SFTP transports
* Creating Flows, Sub Flows, Exception strategy and Data Weave transformation in Mule configuration.
* Implemented RAML files for different entity creations and respective associations.
* Created various RAML resources to implement REST Based APIs as a part of project implementation
* Utilized custom logging framework for Mule ESB application.
* Developed RESTful web services using MuleSoft Any point studio.

**Environment:** MuleSoft Anypoint Studio, UML tools, MQ Series, HTTP, SFTP, RAML, DataWeave, custom logging frameworks, and testing tools.

**Client: Seqirus UK Ltd (Life Science), Chennai, India**

**Role: MuleSoft Developer Nov 2016 – July 2018**

**Project Description:**

Gathered and analyzed business requirements from stakeholders to develop end-to-end interfaces and prepare technical documentation, including designs and test cases. Collaborated with onsite teams, created service baselines using GIT, and implemented data transformations using DataWeave and Java Transformers in Mule ESB. Configured email alerts for critical events, addressed production issues, and resolved integration service problems in QA and pre-production environments.

**Responsibilities:**

* Gather and understand business requirements from the Business Stakeholders.
* Develop end to end interfaces in line with the business requirement.
* Prepared technical design, High Level design and test case documents.
* Design and development of Software Design Document using UML. This involved writing Use Case, Sequence and Class diagrams.
* Coordinate and communicate with Onsite team/client.
* Created service baselines/version using tools like GIT.
* Involved in Transformations using Data Weave, and Custom Java Transformers to transform data from one format to another format using Mule ESB.
* Configuring email alerts to notify infrastructure, business owners of system failures and for other critical events.
* Worked on code enhancement for fixing the production issues which comes as work order.
* Involved in Transformations using Data Weave, and Custom Java Transformers to transform data from one format to another format using Mule ESB.
* Configuring email alerts to notify infrastructure, business owners of system failures and for other critical events.
* Worked on code enhancement for fixing the production issues which comes as work order.
* Solve the issues that arise in the QA and pre-production Environments for the integration services.

**Environment:** MuleSoft Anypoint Studio, DataWeave, Java, GIT, UML tools, email notification systems, and testing frameworks for documentation and integration.

**Client: Amgen Inc. (Life Science), Chennai, India.**

**Role: MuleSoft Developer Apr 2015 to Nov 2016**

**Project Description:**

Collaborated with business analysts to transform business requirements into system specifications and participated in all SDLC phases from analysis to post-production support. Designed Software Design Documents using UML, including Use Case and Class diagrams, and engaged in unit, system, and performance testing. Integrated Mule ESB with various transports, including MQ Series, HTTP, file systems, and SFTP, to enhance system functionality.

**Responsibilities in this project include:**

* Played an active role in the team by interacting with business analyst and converted business requirements into system requirements.
* Involved in all phases of the Software development life cycle (SDLC) that includes requirements Analysis, Design, Development, Testing, implementation, maintenance and postproduction support.
* Design and development of Software Design Document using UML. This involved writing Use Case, Sequence and Class diagrams.
* Participated in Unit, System and Performance testing.
* Integration of Mule ESB system while utilizing MQ Series, Http, File system and SFTP transports.

**Environment:** MuleSoft Anypoint Studio, UML tools, MQ Series, HTTP, SFTP, testing frameworks, and project management software for documentation and integration.