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Professional Summary

* Over 8 years of IT industry experience utilizing MuleSoft products, IBM Integration Bus, and WebSphere MQ, with **6+ years as a MuleSoft Senior Developer**.
* Proficient in the full software development lifecycle (SDLC), including requirements gathering, analysis, design, development, and writing technical/system specifications.
* Mulesoft Certified Developer Level 1, Mulesoft Certified Developer -Mule 3 .
* Responsible for architecting and delivering API-led connectivity solutions, Cloud Integration Solutions.
* Proficient in designing and developing applications that leverage RESTful and SOAP web services.
* Worked with Anypoint Platform, Design Studio, API Gateways, API Manager and Management Console.
* Skilled in Mule 4.x, including standalone runtime, Anypoint Platform, CloudHub, and API Management.
* Experienced with Mule API Gateway, API Manager, and management console for API lifecycle management and monitoring.
* Designed CI/CD process for Cloud Deployments.
* Experience on designing APIs, have extensively worked on RAML.
* Experience Developing Mule Soft ESB flows using RESTful, SOAP and MuleSoft Connectors and deploying the application to Cloud.
* Experience in developing applications using Mule ESB and performed unit testing using MUnit.
* Experience with Mule ESB, Mule API Manager, APIKit, Mule Management Console, MUnit and Mule Cloud hub.
* Expertise in using Mule Soft Studio for creating various flows to integrate API's, Databases and SaaS applications.
* Experience on designing APIs, have extensively worked on RAML.
* Experience Developing Mule Soft ESB flows using RESTful, SOAP and MuleSoft Connectors and deploying the application to Cloud.
* Worked on Database, Salesforce and SAP Connectors.
* Worked on Flat Files, XMLs, and JSON.
* Mapped data using Dataweave and Data mapper.
* Application integration experience using Mule ESB with Connectors, transformations, Routing.
* Experience with Mule flow performance tuning, using processing strategies, investigating each & every mule message components.
* Worked closely with cross-functional teams, including clients and third-party system teams, to execute end-to-end integration design, development, and testing.
* Strong analytical and aptitude skills for trouble shooting, installation and configuration.
* Expertise in Scrum , Waterfall and Agile Methodologies.
* Excellent team player with quick learning aptitude and excellent communication and document skills.

Technical Skills

**Middleware:** Mule ESB v3.x, Mule ESB v4.x, Mule Connectors, Cloud Hub, Mule RTF.

**Technologies**: Mulesoft ,IIB , Websphere MQ

**IDE** : Anypoint Studio, IIB Eclipse

**Languages Known** : Java, C, ESQL, SQL ,Data weave Language.

**Operating Systems** : Windows

**Version Control Tools** : SVN,TFS, JIRA,GIT

**Unit Testing** : Munit, Junit, POSTMAN, SOAP UI

Professional Experience

**Oct 2022 – July 2024**

**Client: Olympus**

**Role: Senior Mulesoft Developer**

**Technologies :** Anypoint Platform ,Anypoint Studio, TFS ,Postman, GIT HUB , CloudHub 1.0, CloudHub 2.0, Salesforce ,Jenkins, SAP , RestFul Webservice ,Anypoint MQ ,Confluence .

**Description**: CPQ project is a migration project replacing the old systems with the mulesoft Integration to fetch the Customer Pricing , Quotation ,Opportunity Sync.

# Responsibilities:

* Involved in integration between the Salesforce and SAP by using mule API.
* Worked on Continuous Integration and Continuous deployments models using AWS.
* Created Mule flows using Mule Studio, performed payload transformation & used middleware frameworks for routing the messages to appropriate systems.
* Extensive hands-on experience in consuming as well as developing APIs for SOAP and REST based Web services to integrate third party functional modules into the core application.
* Have experience on web service concepts both REST and SOAP.
* Involved in fixing the defects raised by the SIT, UAT Teams.
* Contributed to key phases of the development life cycle.
* Develop REST API's using MuleSoft Anypoint API Platform
* Participate in requirements gathering sessions with application developers and functional users
* Expertise in tracking defects, issues, risks using Quality Centre.
* Involved in Agile scrum meetings, estimating and tracking User stories in service now ,Analyzing Graphs, Bugs, defects.
* Followed Agile Methodology with a 2-week sprint process, which included iterative application development, monthly sprints, standup meetings, elaboration sessions and customer reporting
* Provide test support for bug fixes during all stages of test cycle

# April 2020 -Oct 2022

**Client:** British Petroleum

**Role:** Senior Mulesoft Developer

**Technologies :** Anypoint Platform ,Anypoint Studio, TFS ,Postman, GIT HUB , CloudHub 1.0 , JIRA, SAP , RestFul Webservice ,Anypoint MQ ,Confluence .

**Description:** BP connects to the world’s traded markets for oil, gas, power, refinery feedstocks and currencies. MuleSoft is the strategic integration partner of choice for BP. BP Eden project involves in retrieving account details, card management, customer details.

# Responsibilities:

* Created REST services using RAML, API Designer.
* Develop RAML documents using Anypoint API Platform.
* Provide mocking services to application developers .
* Implement the APIs using API-Kit Router in Anypoint Studio .
* Deploying and running applications on Cloud Hub, Mule management console and Mule ESB.
* Designed Mule Applications to follow API led Connectivity and Securing Applications using API Gateway and Policies.
* Responsible for Architecting and Designing system, process, and experience API layers following API Led Connectivity.
* Implemented CI/CD Strategy for Mule Soft Applications.
* Involve in API design sessions to decide various resources within each API, message schemas, message formats and authentication
* Use Database and HTTP connectors to implement API methods to read and write data
* Develop API Portals to document the APIs
* Unit test the APIs using Munits
* Experience in Troubleshooting and improving Performance for Mule Soft Applications.
* Used CI / CD tools like Maven and GitHub during the development and deployment
* Followed Agile Methodology with a 2-week sprint process, which included iterative application development, monthly sprints, standup meetings, elaboration sessions and customer reporting
* Provide test support for bug fixes during all stages of test cycle

# November 2019 – March 2020

**Client** - PVH Corp

**Role:** Mulesoft Developer

**Technologies** : Anypoint Platform ,Anypoint Studio,Postman,SOAP UI.

**Description:** PVH corp.,formerly known as the Phillips-Van Heusen Corporation, is an American clothing company which owns brands such as Van Heusen,Tommy Hilfiger,Calvin Klein, Warner's,Mulesoft helps in integrating information of the people to serve them for there needs.

# Responsibilities:

* Involved in RAML Development.
* Involved in Developing APIS .
* Used HTTP Requests,SFTP Connectors,Anyoint MQ,Transform Message, Web Service Consumers,Choice Routing Messages,Validation JSON ,Compressor,Flow Reference,Exception Strategies.
* Involved in M Unit testing .
* Handson Experience in Anypoint Platform (mule 4,mule 3.9) and Anypoint Studio.
* Used Design Center,Runtime Manager, API Manager , Exchange and Anypoint MQ.
* Developed POC’s to kick start Mule 4 Migration Strategy.

# September 2018 – October2019

**Client** – HCF

**Role:** Mulesoft Developer

**Technologies:** Anypoint Platform , Anypoint Studio, TFS and Microsoft SQL Database, Postman, SOAP UI **Description:** HCF Health insurance portal for Australia Location. Mulesoft helps in integrating information of the people to serve them for there needs.

# Responsibilities:

* Involved in RAML Development.
* Involved in Developing APIS .
* Used HTTP Requests,Transform Message,Database connecotrs,Web Service Consumers,Choice Routing Messages,Flow Reference,Exception Strategies.
* Involved in M Unit testing .
* Handson Experience in Anypoint Platform (mule 3.9) and Anypoint Studio.
* Used Design Center,Runtime Manager, API Manager , Exchange and Anypoint MQ.
* Participated peer review of the products/deliverables for quality check.

# June 2016 – August 2018

**Client:** Cardinal Health

**Role:** IIB Developer

**Technologies :** IBM-IIB, MQ, Putty, WINSCP, Jenkins, Splunk, Squirrel DB2.

**Description:** Cornerstone Project in Cardinal Health implements the GSC Platform which facilitated the Swisco Principle Model. IIB plays a vital role in integrating LSP's from the various countries to Cardinal SAP ECC,S4 Hana and Vastera (Global Trade) Patient Recovery Business involves Integration of interfaces developed in IIB9.0 responsible for data conversions and routing data to different system

# Responsibilities:

* + Preparing the technical design document based on the functional document.
	+ Involved with technical Business team on requirement clarifications.
	+ Understanding the functional document and analyzing the inputs according to business requirement Designing and developing the Integration message flows for integrating the applications.
	+ Extensively used ESQL for data manipulation & data enrichment
	+ Used MQ, File and SAP nodes. Creating message models as per message structure.
	+ Used different message formats like XML and converting these messages using ESQL.
	+ Administrating broker domain and troubleshooting problems by using MQSI commands and preparing MQ Scripts for creating the queues and channels.
	+ Configured the Integration toolkit with the SVN for maintaining the versioning of the Integration source code.
	+ Involved in Unit testing and System Integration testing.
	+ Participated peer review of the products/deliverables for quality check.
	+ Involved in Automated Testing and developed JUnit Testing Tool.

Education

**Bachelors in Electronics and communication from Jawaharlal Nehru Technological University, India with 8.71 CGPA**