Y.RaviChandra

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PROFESSIONAL SUMMARY

Having overall 6years of IT experience with 3.5yr of experience in Enterprise Service Bus (ESB) using MuleSoft Integration Developer.

- Hands-on experience in **Anypoint Studio** and **Anypoint Platform**.
- Developed Restful and Soap web services in **Mule ESB.**
- Exposure to mule Anypoint Platform components like **DesignCenter**, API **Manager**, **RuntimeManager**
- 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 Web service Consumer, Http, Http Requester, SFDC(Salesforce), Any point MQ and AWS S3 connectors.
- 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 **API designer** and **various connectors** to ensure robust and loosely coupled integration layer every time.
- Experience in Implementing **ErrorHandling** using different exceptional strategies.
- Involved in Unit testing and writing **M-unit** Test Cases for the flow.
- Strong application integration experience using Mule ESB with connectors, transformations, Routing, Postman, SoapUI, Splunk.
- Good experience in Any Point Studio and deploying the application in Standalone runtime**.**
- Knowledge on deployment process **on-premise** and **Hybrid**.
- Experienced with built tools like **Maven and CI/CD** tools**.**
- Good database experience with Mysql and Sql.
- Worked on projects in AGILE methodology
- Perform file system configuration and management.
- Remain current with new technologies as a means to provide recommendations on new solutions to further benefit business goals.

CERTIFICATIONS

- **MuleSoft Certified Developer –Level 1.**

WORK EXPERIENCE

- Working as Senior Technical Consultant in AvantisTechnologiesPrivateLimted from Jan 2023 to Till Date.
- Worked as Senior Associate Technology L1 in Publicis Sapient from Dec 2021 to Dec 2022
- Worked as Software consultant in Million Minds Infotech from Sep 2020 to Oct 2021.
- Worked as MuleSoft Developer in Spectrum Digitals   from Nov 2017 to Sep 2020.

SKILLS

- **Operating System** : Windows XP / Win 7 / Win 8 /Win10/win11
- **ESB Technologies** : Mule ESB, Any point Studio, Anypoint Platform, RAML, CloudHub,WSDL
- **Database** : Oracle,MySql
- **Testing& Logging Tools** : Postman,Muni,SoapUI & Jira,SPlunk
- **Web Services** : SOAP, REST
- **Continuous Integration** : Jenkins,GITHU,AzureDevop(CI/Cd)
- **Source Control Systems** : Git Hub, Source tree, Bit-bucket, Git bash

PROJECTS

Project #4	Abbott -ADC_Unity	**Duration** – : Jan 2023 to Feb 2024
Project Abstract:	Integration Salesforce to Salesforce and both are bidirectional integration. By using platform event we are going to created and updated the patient details.as per the client requirement we are doing middle of using logics and mappings to source and target and all the interfaces developed in mule soft.	
Tools & Technology	Any point Studio, Any point Platform, Cloud Hub, Bitbucket,Anypoint MQ, GitHub, Jenkins, SourceTree. Salesforce, Rtf	
Role & Responsibilities	- Responsible for the analysis, design, implementation and deployment of full software development life cycle(SDLC) of MULE project. - Implementing business logic through mule flows and making connections with message. - Designed and development the process flow using various connectors that needs transformation mapping using MULE ESB. - Created RAML's with multiple resource path and methods. - Applied Securities in Api Manager for API's - Developed flows on any point studio using APIkit Router by RAML. - Generate private flows from RAML specification using APIkitrouter. - Develop mule flows to call other web services. - Implementation of custom logic in Data Weave. - Sending an Email Notification when Exception raised. - Developed Munit for preparing test cases. - Deployed the application through Github, Jenkins in cloud hub. - Involved In preparing Documentation of various API's	

Project #3	Farmers Insurance	**Duration** – : Jan 2022 to Dec 2022
Project Abstract:	Farmers Insurance is an American insurer group of automobiles, homes and small businesses and also provides other insurance and financial service products. Farmers Fast Quote (FFQ) is the User Interface where the coverages for Auto or Home or Umbrella (combination of Auto and Home) can be selected based on the requirement. FFQ invokes mule and mule will manage to get the response from various vendors (REST/ SOAP Webservices/ Database) and pass the data to consumers.	
Tools & Technology	RAML , Anypoint Studio, Anypoint Platform, Mule Runtime 4.x, Bitbucket, SourceTree, XL Deploy, Splunk, Postman , Cloud Hub, Anypoint MQ, GitHub, Jenkins	
Role & Responsibilities	• Created Mule Flows using End Point Connectors & Components using Mule ESB to integrate • Client/server systems. • Developed RAML for REST API using Design center. • Extensively used Mule components like HTTP, Database, WSC and Dataweave. • Involved in converting data formats such as XML and JSON by using Data weave (1.0, 2.0). • Used APIKIT Router to generate flows based on the RAML • Used Database Connectors to connect with respective systems using Mule ESB. • Extensively used Mule Debugger to debug the XML Flows and wrote MUnit Test Cases using features like mocking, and assert conditions based different sets of data. • Experience in Deploying/Managing Mule flows to Cloud Hub and On-Premises. • Used Anypoint Platform to deploy applications to the Runtime manager.	

Project #2	DLG	Duration – : Oct 2020 to Oct 2021
Project Abstract:	Direct Line Insurance Group plc is a British insurance company based in the United Kingdom, formed in 2012 by the divestment of The Royal Bank of Scotland Group's (RBS) insurance division, through an initial public offering. The company owns a number of insurance subsidiaries, providing various insurance products, including Direct Line and Churchill, Darwin as well as the roadside assistance and vehicle recovery provider Green Flag.	
Tools & Technology	RAML , Anypoint Studio, Anypoint Platform, Mule Runtime 4.x, Bitbucket, SourceTree, Splunk, Postman , Cloud Hub, Jms, GitHub, Jenkins,dataBase	
Role & Responsibilities	- Senior Associate Technology L1 - Developed the integration workflows using Mule Soft ESB framework. - Developed the flows / orchestrations for integrating the components written on top of different internal platforms using Mule ESB. - Done transformations using Data Weave. - Study the existing business process of the client. - Created low level designs and sequential diagrams using Visio. - Worked on REST APIs with HTTPS protocols. - Worked on SOAP based APIs. - Worked on variety of database connectors MongoDb, Redis cache, Database. - Created and tested Munit test cases - Created Design Specifications using RAML. - Implemented Exceptional handling to handle the errors in the flows. - Performed deployment of all mule flows in Mule Standalone runtime using Continuous deployment methodology. - Participated in requirements gathering sessions with application developers and functional users. - Involved in API design sessions to decide various resources within each API, message schemas, message formats and authentication.	

Project #1	Capital Group	Duration – : Mar 2020 to Aug 2020
Project Abstract:	Capital Group is an American Financial services company. Capital offers a wide range of products such as mutual funds, investments, American Funds Distributors, etc.IDH (Integrated Data Hub) stores and distributes enterprise wide data. Data is sent from RDM (upstream system) to IDH. IDH being middleware processes the data and share the data across different downstream systems.	
Tools & Technology	RAML , Anypoint Studio, Anypoint Platform, Mule Runtime 3.x and 4.x, Bitbucket, SourceTree, XL Deploy, Splunk, Postman , Cloud Hub, Anypoint MQ, GitHub, Jenkins	
Role & Responsibilities	- Having experience working in C4E team - Created Circuit Breaker utility for HTTP back-end APIs in ProxiesHaving experience working in C4E team. - Created Circuit Breaker utility for HTTP back-end APIs in Proxies - Developed RAML for REST API using Design center. - Extensively used Mule components like HTTP, Database, WSC, Object Store - Hands-on experience in Data weave 2.0. - Used APIKIT Router to generate flows based on the RAML. - Extensively used Mule Debugger to debug the XML Flows - Involed mule 3.9 to mule 4.2 Migration - Experience in deploying APIs to Runtime Manager. Also, managing the APIs by applying policies (Client ID Enforcement) using API Manage. - Extensively used GitHub, Jenkins CI/CD pipelines for code merge and deployment	

EDUCATION

Title of the Degree	Specialization	College/University
Bachelor Of Technology	Electrical and Electronics Engineering	D M S S V H COLLEGE OF ENGINEERING / AcharyaNagarjunaUniversity