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**PROFFESIONAL SUMMARY**

- ✓ Having Overall 5 years of experience IT industry in various technologies like MuleSoft ESB and MuleSoft Anypoint Platform.
- ✓ 3.2 years of experience on MuleSoft and Anypoint platform. And 1.8 years of experience Manual Testing.
- ✓ Developed integrations using Mulesoft 4+ to connect ERP, e-commerce, and legacy systems.
- ✓ Designed secure and efficient data solutions using Anypoint Studio 7+.
- ✓ Hand-on experience on designing and development of use cases mule application.
- ✓ Having experience in designing Flows, Sub Flows, and Exception handling strategies, Data Weave transformation.
- ✓ Experience in designing and developing RAML based APIs using Anypoint API platform.
- ✓ Applied various security policies Like Client Id Enforcement, Basic Authentication and Rate Limiting policies.
- ✓ Integration Experience with SFDC, Web services, Service Now, Database and Other File Based legacy systems like SFTP.
- ✓ Developed and implemented MuleSoft integrations to connect Salesforce, AWS S3, FTP/SFTP, MySQL, SQL Server, Oracle systems, and Power Cloud, ensuring seamless data flow and optimized system performance
- ✓ Exposure to Mule Anypoint platform components (Anypoint studio, Anypoint API designer, Anypoint API manager, Anypoint connectors).
- ✓ Experienced in developing synchronous and asynchronous Mule flows, writing DataWeave scripts, and deploying Mule applications on Anypoint Runtime Cloud Hub.

- ✓ Hands-on experience in Mule Expression Language (MEL) to access payload data, properties, and variables of Mule Message Flow. Experience in Deploying/Managing Mule flows to Cloud Hub.
- ✓ Delivered solutions based on client requirements with a focus on performance and reusability.
- ✓ Created and executed MUnit test cases to validate Mulesoft APIs and integrations.
- ✓ Achieved high test coverage by mocking external systems and testing complex flows.
- ✓ Performed performance testing and integration validation using tools like SOAPUI, Postman, and JMeter.

### **TECHNICAL SKILLS**

<b>INTEGRATION TECHNOLOGY</b>	Mule Soft, Mule ESB
<b>IDE</b>	Anypoint Studio 7+
<b>Data Bases</b>	My SQL, SQL. Salesforce, Power cloud, APEX, Oracle Systems, AWS, S3 Bucket.
<b>Web Services</b>	REST, SOAP
<b>Markup Languages</b>	XML and JSON
<b>Operating Systems</b>	Windows
<b>Other Tools</b>	Service Now, Postman, Jira, SoapUI, Splunk, Microsoft SQL, JMeter, Confluence.

### **Work Experience:**

- ✓ Worked as Technical Lead in HCL Technologies Pvt Ltd Hyderabad from Aug 2021 to Aug 2023.
- ✓ Worked as Software Engineer in SLK Software Service from Sep 2018 to Aug 2021.

## **Education Details:**

✓ Completed B-tech in Sarada Institute of Technology and Science (SITS) in the year of 2016.

## **Project Experience:**

### **Project#1:**

**Project Name** : JCI, USA

**Role** : Mule Soft Developer

**Environment** : AnyPoint Studio, AnyPoint Platform, Active MQ, GitHub Desktop, Jira, DW.

### **Project Description:**

The purpose of this project is integrating with Oracle and Salesforce and different systems. Basically, JCI is an American company, and it is The Building Technologies and Solutions business unit designs, produces, installs and services heating, ventilation and air conditioning systems, industrial refrigeration, building management systems, fire and security systems and mechanical equipment for commercial and residential buildings.

### **Roles & Responsibilities:**

- ✓ Developed and implemented seamless integrations between Salesforce and Oracle System using Mulesoft, ensuring real-time data synchronization and optimized business workflows.
- ✓ Developed REST APIs using MuleSoft Anypoint Platform.
- ✓ Implemented Mule application using API Layered approach.
- ✓ Design API Specification and API fragment using RAML.
- ✓ Developed transformation logic using Data weave transformation language.
- ✓ Participate in requirements gathering sessions with application developers and function users.
- ✓ Integrated the data between Oracle and target which were exposed as Rest calls.
- ✓ Worked on the database to fetch the lookup data and integrated them as per requirement.
- ✓ Use Maven and GitHub Desktop during the deployment.
- ✓ Connect source and destination teams completed Integration End to End Testing.

- ✓ Provided TTD Documentation for each application developed in this project.

### **Project#2:**

**Project Name** : EON  
**Role** : Mule Soft Developer  
**Environment** : MuleESB, AnyPoint Studio, GitHub, Jira, DW,AWS.

### **Project Description:**

The purpose of this project is integrating with seals force and Amazon S3 Bucket. Basically, Eon is a Germany company and eon is gas and electrical provide based company, And German peoples they are paying bills directly or agent process.

### **Roles & Responsibilities:**

- ✓ We integrated in the sales force and power cloud but there found any issue in sales force they raise tickets in JIRA.
- ✓ We will go through these tickets and analyze them.
- ✓ After analysis we will debug the code and will find where is the issue.
- ✓ If there is any small issue, we will resolve that and will fix it by taking the approval from Central team.
- ✓ If there is any major issue, we will analyze and based on the priority if required we will do any code change or add any code.
- ✓ After changes are done, we will send the changes to UAT they will ensure is it ok or not. If it is ok, we will deploy the changes to production (PROD).
- ✓ Sometimes we will get new enhancements based on the requirement we will do development and will do deployment.

### **Project#3:**

**Project Name** : Primus Bank  
**Role** : Test Engineer

### **Project Description:**

PRIMUS Bank is a web-based Banking Software, offers Personal Banking, Corporate Banking and International Banking Services. This Project comprises of 3 major modules such as Admin, Banker and Customer Module.

**Roles & Responsibilities:**

- ✓ Good understanding of QA Principles, QA Process, Test Plans etc.
- ✓ Expertise in Testing Client/Server and Web Applications.
- ✓ Can quickly understand Customer/Software Requirement Specifications.
- ✓ Well versed with SDLC, STLC and Defect Life Cycle.
- ✓ Expertise in identifying and preparing Test Scenarios, Test Cases and Test Data.
- ✓ Expertise in Test Case Execution.
- ✓ Expertise in Defect Reporting, Defect Tracking and Defect Management.
- ✓ Expertise in Functional Testing, Re-Testing, Regression Testing, System Integration Testing and End-to-End Testing.