**Gopi Y**

**MuleSoft Developer**

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**Experience Summary:**

* I am **Technical Mulesoft Developer** having 4.2 years of IT experience with strong technical experience on Mule Soft Any point Platform - **Runtime Engine**, **Anypoint Studio, Portal, Designer and Manager**. Being an integration specialist has been developing software solutions, integration discoveries, cloud implementations, design migrations, design frameworks, building deployment strategies and complex database structures.
* Involved in requirements gathering, analysis, design, development, and testing and maintenance phases of application. Implemented the project in agile methodologies – scrum.
* Implemented global exceptions framework and some other re-usable components as a shared resources project.
* Hands on various connectors like (File, DB, JMS, HTTP, Web service Consumer etc.) along with multiple end system integrations.
* Developed & consumed the web services using SOAP and Restful.
* Knowledge and hands on experience in documenting and designing Restful API’s as per RAML specification.
* Hands on experience in Web Services and XML technologies like WSDL, JSON, SOAP, XML, XSD, XPATH, XSLT, XQuery.
* Implementing Configuration plans to migrate projects between environments ,testing by using SOAP UI
* Checking the different types of logs which include the Application logs and server logs.
* Good interpersonal skills and team player as well as independently handling the tasks.
* Developed various Enterprise Application Integration Solutions using API led Connectivity using 3 layered architecture Expertise in using any point studio in creating various flows to integrate API's, Databases.
* Extensive experience in designing, developing and managing APIs using Mule API gateway/portal, Anypoint Platform.
* Developed multiple Restful services and API’s using Any point studio in Mule 3.9 and mule4
* Experience on Any point platform with Design center, Any point exchange, Runtime Manager, API Manager.
* Knowledge in unit testing and writing MUnit Test cases for the mule flows.
* Implemented API Traffic Management Policies using SLA and Throttling Policy.
* Good exposure on Client interactions.

**Software Skills:**

* **Mule ESB:** Anypoint Studio (7.x and up), Mule Runtime 4.3.0, 3.8 and 3.9, RAML 0.8 and 1.0, Mule ESB Flows, Data Weave, Connectors, Components, Message Processors, Deploy to Cloud.
* **Data and Web Services:** WSDL, RAML, XML, SOAP, RestAPI’s.
* **Protocols:** HTTP/HTTPS, SFTP, FTP, JMS, SMTP.
* **Database:** MS SQL Server, MYSQL, ORACLE.
* **Operating Systems:** Windows 2008 R2 server
* **Designing tools:** Mulesoft Anypoint studio, Postman, SoapUI

**Working Experience:**

* + Currently working as a **MuleSoft Developer** in **Ipark Info Technologies Pvt Ltd** since Feb 2018

**Educational Qualification:**

* **B.Tech (CSE)** from **Jawaharlal Nehru Technological University** (JNTU).

**Project Summary:**

**Project #2:**

### Client : Hill-Rom

### Role : Mule Soft Developer

### Description:

Hill-Rom is a leading global medical technology company whose products, services and more than 10,000 employees worldwide help people get better care inside and outside the hospital. Our innovations in five core areas – Advancing Mobility, Wound Care and Prevention, Patient Monitoring and Diagnostics, Surgical Safety and Efficiency, and Respiratory Health – improve clinical and economic outcomes and ensure caregivers in more than 100 countries have the products they need to protect patients, speed up recoveries and manage conditions. Every day, around the world, we enhance outcomes for patients and their caregivers

###  Roles and Responsibilities:

### Developed the mule flows and interfaces as per requirement with coding standards and API led connectivity

### Writing the preliminary unit test cases for testing the coded modules.

### Implemented common logger, Auditing and common exceptional handling for the project

### Directly worked with architect on client side to get the necessary details of endpoint available on their end.

### Deployed applications in cloud hub and Runtime Fabric

### Fixing the bugs or defects raised by both the internal testing team and from the client.

### Production support activities

### Frequently touch with all departments to resolve critical issues by time line.

**Technologies Used**: Mule Soft Anypoint Platform – API Designer, API Portal, Runtime- 4.3.0, Any point Studio 7.4.2, RAML, REST Web Services, Oracle DB, Maven, Bit bucket repository, Salesforce, SAP.

**Project #1:**

Client : E-Highway

### Role : Mule Soft Developer

### Description:

### E-Highway is an Integration Layer which mainly deals with Customer Data, where this project supports multiple Customers to interact with different Backend applications. Fetching data and performing Transformations according to the consumers, where multiple data restrictions are in place.

### Where customers can register and view their data and subscribe to the API’s which are exposed by the Departments and uses the services.

###  Roles and Responsibilities:

### Implementing business logic through mule flows and making connections with messaging services.

### Consuming and Exposing RESTFUL Web services.

### Experience in using various mule connectors like Https, File, DB, JMS.

### Data Weave transformations for simple and complex XML and JSON.

### Implementing Error Handling using different exceptional strategies.

### Deployed Applications in on premise and cloudhub.

### Technologies Used: Mule soft Any point Studio, Active MQ, JMS, Oracle DB, SQL Server, Postman.

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