

Sai Manmitha V

Email: manmithavaddadi@gmail.com

Mobile:7093734462

PROFESSIONAL SUMMARY:

- Having overall 4 years of software development experience in IT Industry.
- Having 3.5 years of API Development Experience with **MULE ESB 3 & 4**
- Hands-on experience in Any point Studio and Any point Platform.
- Good experience in designing RAML specs, building APIs using API kit in mule applications.
- Experience and understanding of Web Services (Both REST and SOAP).
- Working on Transformation Tools like Data Weave and Mule Connectors.
- Experience in configuring APIs, Mule Soft API manager.
- Good experience in Deployment of the applications Cloud Hub.
- Good experience in database with MySQL.
- Exposure to mule Any point Platform components like Designer, API Manager, Run time Manager.
- Experience in Creating ActiveMQ with different topologies in Enterprise Integration.
- Good Knowledge in developing RESTfull API's as per RAML specification
- Good Knowledge on Transaction management using transaction scope
- Design and implement error handling using the Error Handling Components.
- Strong debugging and problem-solving skills with excellent understanding of system development methodologies, techniques and tools.
- Good analytical and communication skills, team player, committed to work and adaptable to new technologies.

ACADEMICS :

Completed B.Tech (CSE) graduation in Srinivasa Institute of Engineering and Technology.

WORK EXPERIENCE :

Worked as Software Associate in Cognizant Technology Solutions from January 2018 to September 2021 and then worked as Associate Consultant in Capgemini from September 2021.

TECHNICAL SKILLS :

| | | |
|-------------------------|---|--|
| ESB Technologies | : | Mule ESB, Anypoint Studio, Anypoint Platform |
| Operating System | : | Windows 7, 8, 10 |
| Web Services | : | SOAP, REST |
| Database | : | MySQL |
| Testing & Logging tools | : | SoapUI, Postman, MUnitSource |
| Control Systems | : | GitHub, Maven, Bitbucket |
| Programming | : | C, C++, SQL, java(Basic) |

PROJECT EXPERIENCE :

Project #1

Project Title : ASG
Role : Developer
Environment : MuleSoft
Tool used : Anypoint Studio, GIT

Description:

Auto Sports Group commenced operations in 2006 with the establishment of the Audi Autosports Dealership as a greenfield site. Since then, the portfolio has grown from a single dealership to over 40 retail businesses throughout Sydney, Melbourne, Brisbane and the Gold Coast. We represent automotive brands including Alpina, Aston Martin, Audi, Bentley, BMW, BMW Motorrad, Honda, Jaguar, Lamborghini, Land Rover, Maserati, Mazda, McLaren, Mercedes-Benz, MINI, Rolls-Royce, Volkswagen and Volvo.

Roles & Responsibilities:

- Involved in gathering project requirements and design.
- Working out the core flow of the application, i.e., it's designing Anypoint Studio and the execution thereof.
- Integrating the various database tables using generic database connections.
- Worked on Data weave transformations like json, csv, xml etc.
- Designing the configuration according to different development requirements.
- Creating Queues produce and consume
- Committing and Checkout developed code on GitHub.

Project #2

Project Title : Household Common Policy Mart
Role : Developer
Environment : Mule ESB, ActiveMQ, DB, Postman

Description:

The objective of this project is to store and maintain the household policies. New policies issued generated are fed into the objects from sources like Agent, Corporate Companies and from direct company. An online system (Household Online) manages to feed, view and modify the policy data.

Roles & Responsibilities:

- Used Any Point Studio IDE for the development process.
- Experience in deploying/managing Mule flows to Cloud Hub.
- Developed API's following API Led connectivity.
- Deployed applications in Cloud Hub using Jenkins
- Involved in Transformations using Data Weave.
- Configured different Mule connectors like HTTP, Database.

- Experience in using the enterprise security, notifications features provide by Mule.
- Worked with different application teams to develop API's specific to those application.
- Performing MUnit test to covered as mentioned percentage.

DECLARATION:

I hereby declare that the above-mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

(Sai Manmitha)