

SAIF ALI FAIZ

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Summary

- Around 4.1year of experience in Information Technology in understanding and analyzing the software and hardware engineering requirements off shore management of development.
- **3.5** Years of experience in Mulesoft ESB and Anypoint Platform.
- Good Experience in Designing **RAML** specs building **APIs** using **API kit**.
- Experience in working with **RDBMS** like **SQL Server,MySQL, Oracle**.
- Good Experience in the design and development of Mule ESB projects using various Connectors like HTTP , File, SFTP, DB and Data weave for integrating various applications.
- Experience in understanding requirements, debugging, designing and implementation.
- Possess good interpersonal skills that have been put to good use in coordinating with project teams.
- Team player with effective communication skills

Experience

-> Worked as Sr.Engineer Software Development at **TECHNOSSUS SOFTWARE SERVICES PVT LTD** [Mar 2022 to 26th of August 2022]

->Worked as Software Engineer at **ESMOB TECHNOLOGIES PVT LTD.**

[18th of june 2018 to 21st of January 2022]

Education

- *(B-Tech) from MIT (71.91%)*
- *Intermediate (Science) from R.K.K college Purnea, (70.6%)*
- *10th (science) from Millia Convent English School (74%)*

Skills

- **Languages/Technologies:** MuleSoft, SQL and Java
- **Distributed/Web Environment:** Cloud Hub, Jenkins.
- **Version Control System:** Git
- **Deployment tools:** Anypoint Studio, Postman, Eclipse, Maven, SoapUI
- **Database:** MySQL, Oracle
- **Web Services:** REST, SOAP
- **Cloud Service:** Salesforce, Cloud Hub

Details of Skills and Experience

CompanyName: TECHNOSSUS SOFTWARE SERVICES PVT LTD

Client Name: ADAPTHEALTH

Project Name: HealthCare

Team Size : 15

Duration: 28-March 2022 to 26-August 2022

Technology Used: MuleSoft.

Roles and Responsibilities:

- Requirement Used to get through JIRA ticket.
- Getting requirements from Team lead.
- Created Mule ESB flows using Mule Anypoint Studio, performed payload transformation & used middleware frameworks for routing the messages to appropriate systems.
- Installation of pre-requisite to develop project.
- Involved in Requirements gathering, analysis and design, development and Maintenance phases of Application. Implementing the project
- Writing code in Mule to meet the requirements.
- Developed application in Anypoint Studio 7.3 IDE and used RAML 1.0 for generating RAML files.
- Experience on various Mule connectors/adapters, developing API, API management and developing services on Cloud Hub.

CompanyName: ESMOB TECHNOLOGIES PVT LTD.

Client Name: Pfizer

Project Name: Pfleet and Epalm Integration

Team Size :10

Duration: 04-Nov'2019 to 06-Dec' 2020

Technology Used: MuleSoft.

Roles and Responsibilities:

- Requirement Used to get through JIRA ticket.
- Getting requirements from Team lead.
- Created Mule ESB flows using Mule Anypoint Studio, performed payload transformation & used middleware frameworks for routing the messages to appropriate systems.
- Installation of pre-requisite to develop project.
- Involved in Requirements gathering, analysis and design, development and Maintenance phases of Application. Implementing the project
- Writing code in Mule to meet the requirements.
- Developed application in Anypoint Studio 7-5.0 IDE and used RAML 1.0 for generating RAML files.
- Experience on various Mule connectors/adapters, developing API, API management and developing services on Cloud Hub.

Project Description: My goal is to pick message from QUEUE and make all the process to create order in a database which is my main goal. They pick a JSON request which has order information and map it to create/update an order in the corresponding database.

Personal Details

DOB: 07 FEB 1997

Nationality: Indian

Passport: YES

Gender:

MALE