Prasad

Mulesoft Integration Engineer

About Me

📅 **9.6 Years of IT experience**

📍 **Chennai, Tamilnadu, India**

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MuleSoft Integration Lead Engineer at Zoom

- ❖ Leading a team of 7 Members, has experience in architecture Mulesoft processes.
- ❖ Specialized in development of rest API's using mule core principles that are efficient, well structured, maintainable, and easy to understand.
- ❖ Good understanding in requirement gathering, analyzing, and documenting business requirements and Solution Design Document (SDD).
- ❖ **MuleSoft Certified Developer (3.x & 4.x)** – Integration and API development. With experience in ESB middleware and Integration in iPaas technology.
- ❖ A strong believer in teamwork, good at accepting new challenges and can work eminently in stressful situations and flexible to take various kinds of responsibilities.
- ❖ Involved in integrations with systems like Snowflake, Zuora, SFDC, Database, Oracle, ServiceNow, Anaplan, SFTP, S3, SendGrid, Gainsight, SAP, DynamoDB

🎓 Education

MTech in Power Electronics
Brahmaiah College of Engineering (Affiliated to JNTUA) Nellore,
Andhra Pradesh.

⚙️ Professional Qualifications and Affiliations

- • **MuleSoft Certified Integration Architect – Level 1**
- • **MuleSoft Certified Platform Architect – Level 1**
- • **MuleSoft Certified Developer 4.x – Level 1.**
- • **MuleSoft Certified Developer 3.9 – Integration and API Development.**

🏅 Awards & Recognitions

- • Certified in Lean.
- • Trained in Six Sigma.
- • Won "Best Team Member" award in Genpact from December 2015 and November 2016.

🏅 Skills

- • **Mule ESB, Git, Jenkins, Anypoint Platform**
- • **Oracle**
- • **Sql Server**
- • **SSIS**

💼 Work Experience

SFDC to Zuora Integration – Processing renewal uplift data from SFDC to Zuora.

- Following Standard API Led connectivity approach for Mule API's.
- Involved in planning and building a mule process handler which is used to retrieve information from Gmail and send data to Mimecast.
- Involved in end-to-end testing.
- Involved with the testing team to validate the end-to-end implementation.

Anaplan Integration – Data uploads from SFTP to Anaplan.

- Following Standard API Led connectivity approach for Mule API's.
- Used operations like file upload, execute process, file upload streaming.
- Involved in end-to-end testing.
- Involved with the testing team to validate the end-to-end implementation.

Gmail To Mimecast Integration – Building rest API's and mule process handlers which will help in blocking the spam email senders.

- Following Standard API Led connectivity approach for Mule API's.
- Involved in planning and building a mule process handler which is used to retrieve information from Gmail and send data to Mimecast.
- Involved in end-to-end testing.
- Involved with the testing team to validate the end-to-end implementation.

Marketing Data Integration – Gathering Leads from Facebook, Microsoft App Source and publishing data to Salesforce, Validating the quality of contact data using IPQS.

- Following Standard API Led connectivity approach for Mule API's.
- Involved in planning and building a mule process handler which is used to retrieve information from Facebook, Microsoft App Source and send data to Salesforce.
- Involved in end-to-end testing.

GPR – Building rest API's and mule process handlers which will help recycling department to know the orders information from FOPS.

- Part of initial Analysis, Strategy and approach phase, analyzing the various components and coming up with POCs and technical builds.
- Following Standard API Led connectivity approach for Mule API's.
- Involved in planning and building a mule process handler which is used to retrieve information from FOPS and store the data in Dynamics 365.
- Involved in S3 to FSX migration.
- Involved in cloud hub to RTF migration.
- Involved with the testing team to validate the end-to-end implementation.

March 2019 – Sep 2020
Mule ESB Developer
Deloitte USI, Bengaluru.

Donor Engagement Portal - Digital transformation of Donor Application using Mule ESB. Integrated with Okta, Heroku, DEP and AWS lambda API by using MuleSoft.

- Involved in solution architects to understand the business requirements and translate into solutions that provide optimal user experience.
- Involved in creating architectural documents.
- Involved in developing rest APIs which will get the data present Heroku and consumed by DEP.
- Involved in developing rest APIs which will get the data present AWS Lambda and consumed by DEP.

Molex - SAP to Coupa Integration

This application will help the end user to create invoices, payment and Budget validation for procurement in Coupa.

- Involved in gathering business requirements and translates into solutions that provide optimal user experience.
- Involved in developing a mule process which listens to SAP IDOCs send data to Coupa.
- Involved with the testing team to validate the end-to-end implementation.

TFS:
This application will help the end user to create invoices, payment, create or update accounts in Zuora.

- Involved in gathering business requirements and translates into solutions that provide optimal user experience.
- Involved in developing rest APIs which will help end user to perform create/update operations for account, invoice, and payment in Zuora.

Jan 2017 – Nov 2018
Mule ESB Developer
Genpact India, Bengaluru.

Clinical Trial Transformation:
Digital transformation of Clinical Trials Application using Mule ESB. Integrated with Oracle 11g and SQL Server.

- Involved in requirement gathering and creating DDS, FRS documents.
- Involved in creating POCs.

Dec 2014 – Dec 2016
DB/ETL Developer
Genpact India, Bengaluru.

OTS-ETL

- Involved in developing SSIS packages. Involved in writing SQL queries, procedures.

Declaration

I, Prasad, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.