

Venkateshwar Reddy Guda

Mulesoft Consultant

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Career Summary:

Integration Consultant with 5+ years of experience in designing and developing API's to connect SaaS and enterprise applications, both in the cloud and on-premise

Work Experience:

Apisero Global Integration Solutions Pvt Ltd.

Senior Lead Engineer | October 2020 - Present

- Participated in requirements gathering sessions with Solution Architect, Business Analysts and functional users to create a layered architecture design with API-led connectivity
- Involved in API design discussions to decide various resources within each API, message schemas, message formats, and authentication methods
- Designed RAML based REST API's in Design center
- Published assets like API fragments and RAML to Exchange
- Created and deployed an API proxy, restricted API access with policies, SLAs, and client ID enforcement using API Manager
- Developed integration flows in Anypoint studio with activities in core module, applied field validations and transformed data using dataweave
- Experience working with Http, Web Service Consumer, ObjectStore, CloudHub, Email, Scripting, Validation, VM, Database, Salesforce, NetSuite, File, FTP, and SFTP connectors
- Log monitoring with Anypoint monitoring and Splunk
- Implemented robust exception handling and logging for mule applications
- Performed unit testing using MUnits, especially to test error scenarios
- Utilized various CI / CD tools like Jenkins, Circle CI, and Azure DevOps during the deployment to Mule Runtime on CloudHub and On-Premise servers
- Actively involved in Pre-Production and Production deployment activities
- Followed Software Development Life Cycle (SDLC) including Requirement Analysis, Design, Development, and Testing of the Mulesoft applications

Tata Consultancy Services Ltd.

Systems Engineer | July 2018 - September 2020

- Developed different OSB services using JDeveloper 12c and SBConsole
- Leveraged Http, JCA and MQ transport protocols in proxy and business services
- Extensively worked on XML, XSD, WSDL, SOAP, XSLT, XPath, JNDI, and XQuery
- Developed and enhanced SOA composites using BPEL, mediator, and different process activities
- Configured SOA and OSB composites using JCA adapters like Database, JMS, File, and AQ adapters to manage data routing and communication with external systems
- Performed error handling in stage and pipeline to process validation and business exceptions
- Worked in Agile software development with a decent understanding of User-Stories, Scrum Board and to follow releases using JIRA tool

Education:

2014 - 2018 | Amrita University, Coimbatore

Bachelor of Technology - Electrical and Electronics Engineering

Skills:

Languages : HTML, CSS, SQL and Dataweave

Tools : VS Code, Oracle JDeveloper Studio 12c, Anypoint Studio, SoapUI, and Postman

CI/CD : GitHub, Bitbucket, Jenkins, Azure DevOps

Log Monitoring : Anypoint Monitoring, Splunk

Certifications:

- MuleSoft Certified Developer - Level 1 (Mule 4) valid till Oct'2024