ATHMAKURI R

MULESOFT DEVELOPER, 8+ years experience
Bengaluru, India
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With over 8 years in Information Technology, including 3+ years specializing in MuleSoft development and design, I have extensive experience in creating RAML-based APIs using the Anypoint Platform. I am proficient in developing complex Mule flows incorporating DataWeave transformations, error handling, and various connectors such as HTTP, JMS, and Salesforce. My expertise extends to the full Software Development Life Cycle (SDLC), emphasizing effective test case design and continuous process improvement. I am committed to delivering scalable, high-performance integration solutions that align with business objectives

INDUSTRIES: Retail, IT services

TECHNICAL SKILLS

• SOAP APIs	3 years & 2 months
• Anypoint Platform	3 years & 2 months
• RAML	3 years & 3 months
• Postman	3 years & 2 months
• REST APIs	3 years & 1 months

PROJECT DETAILS

• Otmna Rainbow Project

Project Description: Rainbow migration leverages technology to position HUL as a first mover, ensuring a seamless user experience. SaaS adoption reduces costs and enables OTA updates for continuous enhancements
Responsibilities: As a Mulesoft Developer, I designed and implemented scalable APIs and integration solutions using the Mulesoft Anypoint Platform. I developed RESTful APIs with RAML and created Mule flows using connectors like HTTP, Database, and FTP for seamless system communication. I used DataWeave for complex data transformations and implemented flow controls such as Choice and Scatter-Gather to manage logic and parallel processing. My responsibilities included database integration for CRUD operations, bulk processing, and query optimization. I ensured secure and configurable deployments using OAuth 2.0, TLS, and secure property placeholders. I managed API lifecycle in API Manager, handled failed message reprocessing, scheduled job execution, and supported batch workflows. I actively debugged and tested applications using MUnit and JMeter, and monitored performance with Anypoint Monitoring. I collaborated with teams to provide required data, ensured system reliability, and kept stakeholders informed. My work enhanced automation, system integration, and overall business efficiency.
Technologies: Mulesoft
Industry: Retail

• Chrome

Project Description: Exploratory and regression testing for Google Chrome , with adequate responsibilities in managing the team
Responsibilities: I designed and executed detailed test cases based on requirements, identify and document defects using bug-tracking tools, and collaborate with teams to ensure comprehensive test coverage. I prepare test reports, conduct compatibility and performance testing across various platforms, and actively participate in review meetings to discuss test progress and improvements.
Technologies: Exploratory
Industry: IT services

EMPLOYMENT HISTORY

• MULESOFT DEVELOPER March-2022 - April-2025

Description: As a Mulesoft Developer, I designed and implemented scalable APIs and integration solutions using the Mulesoft Anypoint Platform, leveraging connectors like HTTP, Database, and FTP, along with DataWeave for complex data transformations, and ensuring secure, efficient communication between systems. I managed the full API lifecycle, handled error recovery and scheduling, optimized performance through testing and monitoring, and supported teams with data delivery and application updates to enhance automation and business operations.

• Software Engineer March-2017 - February-2022

TCS

Description: QA Analyst

EDUCATION

• Bachelors degree in Electonics from JNTUH 2012 - 2016

LANGUAGES

• English - intermediate

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