MuleSoft Consultant

NARSI REDDY TIPPIREDDY

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Experience Summary:

- 7.6 years of IT Experience in MuleSoft API Development – System Integration.

- Strong knowledge of EAI/SOA best practices, development methodologies & standards.

- Has strong experience in the Application Integration Architecture, Solution Design, and Development using SOA/EAI solutions.

- Designing and deploying dynamically scalable, highly available, fault-tolerant, and secured enterprise-wide MuleSoft integrations on the Cloud platform and On-Prem.

- Collaborate with geographically distributed teams and contribute to small and large-size implementations.

- Embrace new technologies and work with various tools and technologies to achieve the desired functionality.

- Proficiency in developing with MuleSoft tools and components including ESB, Anypoint Studio, API Management, Flow Designer, Dataweave, ETL, and exception handling.

- Review of the business requirements document, understanding the technical specification of the project and raise any queries as feedback Items.

- Interacting with business analyst for getting the requirements in clear.

- Demonstrated experience implementing Mule ESB architecture, rules.

- Good knowledge and hands on experience in Mule Anypoint Platform/Mule ESB.

- Exposure to Mule Anypoint Platform components (Anypoint Studio, Anypoint API Designer, Anypoint Exchange, Anypoint API Manager, Anypoint Runtime Manager, Anypoint Connectors, Anypoint API Portal).

- Experience in creating Restful Service using RAML.

- Experienced using the Database, JMS, HTTP, FTP, and SFTP for integration with external systems.

- Experienced integration design patterns such as Message Routing, Content Enrichment, Batch Processing, Error Handling.

- Experience on flow controllers like API KIT, Scatter-Gather, Choice.

- Experience on scopes like Try Scope, For Each, For Each Parallel, Until Successful.

- Having good knowledge on Object Store.

- Implemented complex logic transformations using Data weave transformer in Mule ESB.

- Experienced troubleshooting Mule ESB debuggers.

- Prepared test cases and tested application using Postman and SOAP UI.

- Hands on experience in development of Inbound and Outbound End Points using

MuleSoft.

- ➢ Perform regression testing every time when changes are made to the code for fixing the defects.
- ➢ Configured SLA tiers/Policies using API Manager for our APIs.
- ➢ Having experience with Cloud Hub and On-Premises for deployment activities.
- ➢ Having experience with MVN tool to build & deploy the application on the Cloud and On-Premise's servers.
- ➢ Experience in handling the critical tasks throughout the SDLC - Requirement Analysis, Development and Unit Testing Enterprise level.
- ➢ Have used SQL and database technologies extensively on several projects. Worked extensively on writing efficient SQL to read and write data.
- ➢ Experience with Database development experience using tables, Triggers, Stored Procedures, Functions in MS SQL & T-SQL and PostgreSQL.
- ➢ Experience with Azure Data Lake integration by using SQL-Endpoint.
- ➢ Experience in writing complex SQL queries involving multiple tables inner, left, and outer joins.
- ➢ Absolute knowledge of software development life cycle, database design, RDBMS, data modelling concepts.
- ➢ Good experience on source management tools GIT Hub, TFS, GIT Lab and Bit Bucket.
- ➢ Good experience on version control tools GIT Bash, GIT Desktop.
- ➢ Excellent interpersonal, verbal, and written skills and the ability to interact with all levels of stakeholders, support personnel, and clients.
- ➢ Proactive in Investigating and researching solutions for project related technical issues in coordination with Team members.
- ➢ Strong documentation, analytical and problem-solving skills.
- ➢ Experience working with Agile/Scrum methodology.
- ➢ Experience with Oracle Data Integrator and Oracle SOA.

Professional Experience:

- ➢ Currently working in *TATA Consultancy Services (TCS)* in the role of *Senior MuleSoft Developer* from November 18th 2020 to till date.
- ➢ Worked as a *MuleSoft Developer* in *Coextrix Technologies Pvt Ltd*, from March 2017 to October 2020.

Technical Summary:

Integration Technologies: MuleSoft/Mule ESB, Messaging Brokers (SQS, JMS (Active MQ))

Web Technologies: HTML/CSS, ASP.NET MVC, Angular JS

Web Security: SSL Certificates, Keystores

Programming Languages: C#

Tools: Anypoint Studio, Visual Studio, Jenkins, SQL Developer, JDeveloper, Oracle Data Integrator (ODI).

Databases: MSSQL Server 2017/2012, PostgreSQL

Operating Systems: Windows 10/8/7, Linux

Version Control Tools: Git Bash, Git Desktop

Source Code Management Tools (SCM): Team Foundation Service (TFS), GIT Hub and GIT Lab.

Ticketing Tools: Jira Service Desk, Team Foundation Service (TFS).

Monitoring Tools: Splunk

Job Profile:

Project Name 1: *Transportation Resources & Inventory Planning System (TRIPS)*

Client: *Pilot Flying J (PFJ)*

Role: *MuleSoft Developer*

Project Name 2: *Terminal Automation System (TAS->Kiosk)*

Client: *Pilot Flying J (PFJ)*

Role: *MuleSoft Developer*

Project Name 3: *Middleware Integration Services (One Network & ALFA (Analysis Led Field Action System) & Sakura IT – Isuzu & Cummins IEEW – Robert BOSCH Warranty System & Maximo - RMEP SCADA Ignition & Power Truck - On Highway Simulations & Cummins Quality Management System (CQMS) & Sequencing and Slotting with Blue Yonder & Parts Dot Cummins etc…..)*

Client: *Cummins Inc*

Role: *Senior MuleSoft Developer*

Roles & Responsibilities:

* Design and Development:

> ➢ Analyze business requirements and translate them into technical specifications.
> ➢ Design and develop MuleSoft flows, APIs, and integrations using Anypoint Studio or Design Center.
> ➢ Utilize Mulesoft's connectors to integrate with various systems, including databases, web services, and cloud applications.

➢ Implement data transformations and mappings using DataWeave.

➢ Develop error handling and exception handling mechanisms.

* API Development and Management:

➢ Design, develop, and deploy RESTful APIs using RAML

➢ Manage API lifecycle, including versioning, security, and documentation.

➢ Implement API security measures, such as authentication, authorization, and rate limiting.

* Integration Testing and Deployment:

➢ Write unit and integration tests to ensure code quality and functionality.

➢ Deploy MuleSoft applications to various environments (development, testing, production).

➢ Configure and manage MuleSoft runtime environments.

* Performance Tuning and Optimization:

➢ Identify and resolve performance bottlenecks in MuleSoft flows.

➢ Optimize data transformations and API calls to improve performance.

➢ Monitor system performance and troubleshoot issues.

* Collaboration and Communication:

➢ Collaborate with business analysts, architects, and other developers to understand requirements and coordinate efforts.

➢ Effectively communicate technical concepts to both technical and non-technical audiences.

➢ Participate in code reviews and knowledge sharing sessions.

* Skills and Knowledge:

➢ Strong understanding of integration patterns and best practices.

➢ Proficiency in Mulesoft Anypoint Platform, including Anypoint Studio and Design Center.

➢ Expertise in API design and development (RESTful APIs).

➢ Knowledge of data transformation languages like DataWeave.

➢ Experience with Java, XML, and JSON.

➢ Understanding of database concepts and SQL.

➢ Strong problem-solving and troubleshooting skills.

➢ Strong understanding of cloud platforms (AWS, Azure)

➢ Excellent communication and collaboration skills.

• By effectively fulfilling these roles and responsibilities, as a Middleware MuleSoft Integration Developer play a crucial role in enabling digital transformation and

driving business innovation.

Certifications:

- ➢ MuleSoft Certified Developer – Level 1 (Mule 4)
- ➢ Certified SAFe 5.0 Practitioner (SAFe 5.0 Agilist)

Key Strengths:

- ➢ A curiosity for learning & the ability to learn with minimal assistance.
- ➢ Ability to deal with people positively and a Team facilitator.
- ➢ Comprehensive problem-solving abilities and Dedication towards work.

Achievements:

- ➢ Got the technical excellence awards and the star of the quarter and year.

- ➢ Got appreciations from Onshore Managers for driving the "Scheduled deliveries".

- ➢ Change Request Management team successfully in critical times.

Personal Information:

Name: Narsi Reddy Tippireddy

Languages Known: English, Telugu, Hindi

& Kannada

Hobbies: Badminton, Reading News Papers

Marital Status: Married

Declaration:

I hope my application will be considered favorably and assure you, that I will leave non unturned in carrying out my duties.

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Place: Hyderabad