Anilkumar A.

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Professional Summary

Experienced MuleSoft Developer with 5+ years of hands-on MuleSoft development. Skilled in building robust, scalable APIs and integration solutions using MuleSoft Anypoint Platform, DataWeave, and CloudHub. Background in automation testing with tools like Selenium, Spock, and Python. Proven success in delivering integration projects across domains such as Waste Management, Insurance, Telecom, Pharma, and BFSI.

Core Competencies

- • Integration & Development: MuleSoft 4.x, Anypoint Studio, RAML, DataWeave
- • API Lifecycle: API design, security, monitoring, and deployment (CloudHub)
- • Connectors: HTTP, SFTP, Salesforce, DB, File, SMTP
- • Automation & Testing: MUnit, Spock, Selenium, Sikuli, Python (TOBY)
- • DevOps & Tools: CI/CD pipeline, Git, Maven, Jenkins, Azure DevOps, SOAP UI
- • Databases: MS SQL Server, Oracle, MySQL, Salesforce
- • Languages: Java, Groovy, DataWeave, XML, JSON, YAML, HTML

Work Experience

MuleSoft Consultant

Ensocode Software Solutions Pvt Ltd – Remote

Oct 2023 – Present

- • Led development of enterprise MuleSoft APIs for B2B clients.
- • Handled architecture, security policies, and deployment on CloudHub.
- • Created reusable DataWeave components and implemented batch processing.

Senior Software Engineer

Collabera Digital (Client: Accenture – Stericycle) – Remote

Jun 2023 – Sep 2023

- • Designed and integrated APIs with connectors like SFTP, DB, and HTTP.
- • Implemented MUnit testing and API monitoring for reliability.

Senior Software Engineer

LTIMindtree – Client: DCT (Insurance)

Feb 2022 – Apr 2023

- • Delivered secured RAML-based APIs with exception handling and scheduled processing.
- • Optimized API performance and managed deployment to CloudHub.

Software Engineer

Julong Soft Pvt Ltd – Multiple Clients

Dec 2017 – Dec 2021

- • Developed and maintained integration flows and supported Azure migrations, CI/ CD pipeline
- • Automation testing for clients like BT and Juniper Networks using Spock, Groovy, Python.

Key Projects

Stericycle (Waste Management)
- • Developed secure APIs with RAML, integrated monitoring and alerts.
- • Tools: MuleSoft 4.x, Azure, GitHub

DCT (Insurance)
- • Handled API security, exception strategies, batch processing, and SMTP/File connectors.
- • Tools: Anypoint Studio, MS SQL, YAML

JNJ (Pharma)
- • Migrated legacy ETL to MuleSoft; performed platform upgrades and system monitoring.

Apptus / Conga (Banking/CPQ)
- • Delivered end-to-end MuleSoft CloudHub integrations; supported onboarding and team coordination.

British Telecommunications (Telecom)
- • Created automated regression test cases using Selenium, Spock, and Groovy.

Juniper Networks (Telecom)
- • Automated testing using Python (TOBY); managed defect tracking via GNATS.

Education

MCA – Master of Computer Applications
Sri Sarathi Institute of Engineering and Technology, JNTU

BCA – Bachelor of Computer Applications
K.B.N College, Nagarjuna University

Certifications

✅ MuleSoft Certified Developer – Level 1 (Mule 4)