

MARLON ISIP ARANETA

Lead Mulesoft Developer

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Professional Summary

Certified Lead Mulesoft Developer with over a decade of experience in software engineering, specializing in system analysis, development, and integration. Proficient in a wide range of technologies, including Oracle, MySQL, Azure DevOps, and various messaging queues. Successfully led numerous projects across diverse industries and regions, including the US, New Zealand, Australia, UK and Singapore. Skilled in API development, cloud environments, and process automation. Recognized for delivering high-quality solutions that address complex client needs. Holds a Bachelor's degree in Computer Engineering and certifications as a Mulesoft Developer, Mulesoft Platform Architect 1 and Mulesoft Integration Architect 1.

Key Skills

- Programming Languages: (Java, C#, Javascript, Python, Springboot)
- Frameworks: (Spring, .NET, .NET Core, .NET Blazor, Angular, Laravel, Dataweave, Apache, Mule)
- Database Management: (MySQL, SQL, MongoDB, SAP Hana, MariaDB, Oracle, PostgreSQL, Redshift)
- Transactions: (SAP, EzBiz)
- DevOps Tools: (Azure DevOps, Jenkins, SonarQube, Github, GitLab, Bitbucket, GitActions)
- Cloud Platforms: (AWS, Azure, Google Cloud)
- Integration: (Mulesoft, Informatica, Zapier, Apigee)
- CRM: (Salesforce, hubspot, Zoho, Tadabase, Microsoft Dynamics)
- Messaging Queues: (Anypoint MQ, ApacheMQ, RabbitMQ, IBM MQ)
- Project Management: Scrum, Kanban, Agile, Task Allocation
- Automation: CI/CD Pipelines, Bash Scripting
- Documentation: SDLC, Technical Specifications, Runbook, Workbook

Professional Experience

Lead Mulesoft Developer

Collabera Digital Philippines — *September 2022 – June 2024*

- Collaborated closely with Project Managers to gather and analyze system requirements.
- Designed and implemented APIs following Canonical Design principles and API-Led Connectivity Architecture.

- Led the development and deployment of projects across both on-premises and cloud environments.
- Utilized Oracle, MySQL, and MongoDB for data management and implemented automated deployment pipelines using Jenkins and Azure DevOps.
- Produced and maintained essential project documentation, including Software Design Documents, Technical Specifications, and Runbooks.
- Managed a team of developers, overseeing task allocation and ensuring timely delivery of projects.

Key Achievements:

- Spearheaded the successful delivery of a multi-regional project across the US, New Zealand, and Singapore, improving system efficiency by 30%.
- Reduced deployment times by 40% through automation of deployment processes using Bash Scripting.

Senior Mulesoft Developer

Capgemini Philippines — *February 2020 – September 2022*

- Led multiple high-impact projects across different industries, including finance, healthcare, and e-commerce.
- Implemented and optimized APIs and microservices, ensuring seamless integration with cloud and on-premises systems.
- Collaborated with cross-functional teams to deliver robust solutions within tight deadlines.

Key Projects:

- **Cloudsales Expansion (Philippines):** Developed a comprehensive API integration solution that enhanced the scalability of cloud services.
- **HCM Workday FIN2.0 (Singapore):** Led the project team in implementing a complex system integration that streamlined HR and financial operations.

Software Engineer

JVMC IT Solution and Services, Philippines — *January 2016 – December 2019*

- Led multiple high-impact projects across different industries, including finance, healthcare, and e-commerce.
- Implemented and optimized APIs and microservices, ensuring seamless integration with cloud and on-premises systems.
- Collaborated with cross-functional teams to deliver robust solutions within tight deadlines.

Key Achievements:

- Developed a cross-platform mobile application for inventory management, enhancing operational efficiency by 25%.

Education

Bachelor of Science in Computer Engineering

Laguna College of Business and Arts, Laguna, Philippines — 2011 – 2016

Certifications

- Mulesoft Certified Developer Level 1 – 2020
- Mulesoft Certified Developer Level 1 – Maintenance – 2022
- Salesforce Certified Mulesoft Integration Architect – 2024
- Salesforce Certified Mulesoft Platform Architect – 2024
- Certified Jenkins Engineer by Cloudbees - 2022

Project Involvement

- **BigCommerce Odoo Integration – E-Commerce (US)** – Led the Integration of BigCommerce and Odoo systems, resulting in improved inventory management and sales tracking.
- **SIM Connect OTC – Online School (Singapore)** – Implemented a robust API Integration solution for financial services, enhancing data accuracy and processing speed.
- **Credit Investigation Integration - Bank (Philippines)** - Led a team and effectively communicated with stakeholders to ensure successful project delivery. Managed the platform, developed, and implemented architectural designs to optimize processing speed and enhance transaction tracking capabilities.
- **Cloudsales Expansion – Telecommunication (Philippines)** - Developed a comprehensive API integration solution that enhanced the scalability of cloud services.
- **HCM Workday FIN2.0 - Manufacturing (New Zealand)** - Led the project team in implementing a complex system integration that streamlined HR and financial operations.
- **Konakart E-Commerce Integration – Publishing (UK)** – Developed APIs to aggregate products, enabling seamless creation within Salesforce and Integration with the Konakart platform.
- **Point of Sale Integration – Fastfood (Australia)** – Developed APIs to manage and map orders, inventory and payment processes for streamlined and efficient transactions.
- **Mule 3 to Mule 4 Migration – Automotive (UK)** – Successfully migrated APIs to Mule 4, enhancing each API and implementing performance tuning to optimize efficiency and speed.
- **RollPC IPC Dyna365 Tuxedo Integration – Steel Mfg. (New Zealand)** – Led the team and collaborated directly with stakeholders and project managers to design and implement the application architecture. Integrated Microsoft Dyna365 with Mulesoft to streamline data exchange and enhance system interoperability across platforms.