

# SURYANARAYANA K

MuleSoft Certified Platform Architect | MuleSoft Certified Integration Architect | MuleSoft Certified Developer

Total experience 9 years :: +(91) 9900929175 :: [SURYA14K@GMAIL.COM](mailto:SURYA14K@GMAIL.COM) :: BENGALURU, KARNATAKA

## Summary

- Designed and developed integration solutions using Mule ESB and Oracle Service Bus.
- Skilled in creating REST, SOAP, and GraphQL APIs.
- Proficient in Designing API contracts using RAML, Swagger, WSDL and XSD.
- Utilized Mule connector/modules: DB, JMS, HTTP/s, File/FTP/SFTP, Email, Salesforce, Kafka, Object Store, Batch Jobs, Validation, Aggregator.
- Experience with Mule Platform capabilities, including API Manager, Policies, Design Center, Exchange, Runtime Manager, and Monitoring.
- Proficient in DataWeave, XQuery, XPath, and Java
- Familiar with RFT and Proficient in setting up microservice stacks using Kubernetes, Docker, Java, Spring Boot and Helm Charts.
- Proficiency in Object-Oriented Programming (OOP), Functional Programming and Reactive Programming.
- Knowledge of architectural and design principles, including Microservices, API-led connectivity, SOLID principles, CAP theorem, Richardson Maturity Model, 12 factor code, Domain Driven Design, Clean Architecture

## Work history

### 1) Deloitte

Duration: Sep 2020 – Present

Client : Sterling National Bank, Webster Bank

Environment: Cloudhub

Technology: Mule 4

### Digital Banking( Core conversion):

The project involved the development of core APIs designed to facilitate seamless interactions with various financial service providers. As a crucial part of the integration team, our primary objective was to create a robust and scalable API infrastructure that enables secure and efficient data exchange between our client's systems and the financial service providers' platforms.

### Financial Services Cloud:

Led the successful implementation of Batch APIs to facilitate the migration from an existing platform to Salesforce Financial Services Cloud (FSC). As a key member of the integration team, I played a pivotal role in designing, developing, and deploying the Batch APIs, ensuring smooth data transfer and seamless transition from the legacy system to the Salesforce FSC platform.

### 2) Torry Harris Business Solutions

Duration: Oct 2018 – Sept 2020

Client : British Telecom

Environment: Weblogic, Docker, Kubernetes

Technology: Oracle service bus, Spring boot, Mulesoft

### Oracle Service Bus Services to Microservice Migration:

Led the successful migration project from Oracle Service Bus (OSB) to a Microservices architecture using Spring Boot, Docker, and Kubernetes.

Designed and implemented the migration strategy, including the decomposition of monolithic services into microservices.

Collaborated closely with cross-functional teams, including developers, testers, and system administrators, to ensure a smooth transition.

## **SKILLS**

- Mule ESB Connectors/ Modules
- Mule SDK for Custom Connectors
- Mule Runtime, Mule API Manager
- Mule Monitoring, API Policies
- Core Java, Spring Boot
- Docker and Kubernetes
- Oracle Service Bus 11g

## **CERTIFICATIONS**

- MuleSoft Certified Developer - Level 1 (Mule 4)
- MuleSoft Certified Integration Architect - Level 1
- MuleSoft Certified Platform Architect - Level 1

## **Academics**

### **BE (Telecommunication)**

Institution: B.M.S. College of Engineering, Bangalore, Karnataka

CGPA: 7.98/10

### **Diploma (Electronics and Communication)**

Institution: Acharya Patashala Polytechnic, Bangalore, Karnataka.

Percentage: 76.6%

### **SSLC**

Institution: Vokkaligara sangha High School, Bangalore, Karantaka.

Percentage: 79.8%

### **Exploring Mulesoft/Anypoint Platform:**

Explored Mulesoft/Anypoint Platform capabilities for integration, API management, and connectivity. Conducted a feasibility study to assess the suitability of Mulesoft for specific integration requirements. Designed and developed Mule applications to connect various systems and services.

### **3) British Telecom**

Duration: June 2016 – Oct 2018

Client : British Telecom

Environment: Weblogic, Docker, Kubernetes

Technology: Oracle service bus, Spring boot

### **Handling Integrations Using Oracle Service Bus:**

Handling integrations using Oracle Service Bus (OSB), with expertise in service orchestration, protocol transformation, and message transformation for APIs including number management and product availability.

### **Exploring and setting up microservice platform:**

Played a pivotal role in setting up a Kubernetes cluster using Kubespray, leveraged Docker as the container platform of choice, developed microservices using Spring Boot, and implemented robust monitoring solutions with Prometheus and Grafana.

### **4) Torry Harris Business Solutions**

Duration: Oct 2014 – June 2016

Client : Airtel

Environment: Weblogic

Technology: Oracle service bus

### **Handling Integrations Using Oracle Service Bus:**

Played a crucial role in developing and managing integration services which includes WYNK integration, 3G to 4G Swim Swap etc.

### **DECLARATION:**

I hereby declare that the information furnished above is true to my knowledge.

**Date:**

**Place:** Bangalore

**(Suryanarayana K)**