



LAKSHMI SAI SRIKANTH SIKHAKOLLI

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Career Objective: I am an IBM I series/AS400 expert and Mulesoft Certified Integration Architect looking for the Integration Architect role in Mulesoft ESB or a Tech Lead position in AS400 technology across the globe, to enhance my skills developed through my experience and expertise to achieve the objectives of y(our) company for mutual benefits and growth.

ACADEMICS:

Education Level	University/Board	Institution	Year	Aggregate	CGPA
Executive Program	University of Cambridge	Judge Business School	2018	83.50%	4/4
Graduation	Osmania University	Vasavi College of Engineering, Hyderabad	2014	82.16%	3.98/4
Intermediate/+2	Board of Intermediate	Sri Chaitanya IIT Academy	2010	94.50%	4/4
Matriculation	S.S.C	G.E.M.S High School	2008	87.50%	4/4

WORK EXPERTISE:

Domain, Skills : Mulesoft ESB, IBM I series/AS400, API development, Azure Cloud
Programming Languages : Mulesoft DW, RPG, RPGLE, CL, CLLE, SQLRPGLE.
Development Tools : Mulesoft Anypoint Studio, Postman, SYNON 2E/ COOL 2E, AS400
Support Tools : JIRA, Service Now, Remedy
Change Management Tools : GitHub, Turnover, Implementer
Dev-Ops : Docker, Kubernetes, CICD

- A versatile programmer with 7 years of Development and Production Support Experience in IBM I series/AS400(RPG/RPGLE/CL/CLLE) and 4 years of Development Experience in SYNON 2E.
- 3 years of Mulesoft Expertise which includes Developing End to End Integration Solutions with Salesforce, Anaplan, DB2, AS400, SAP, Kafka, AWS Cloud, Azure Cloud, All relational Databases and NoSQL Databases, FTP, SFTP and many more connectors. Specialized in Legacy systems modernization.
- Architecting and Building Applications in IBM I Series (AS/400) using RPG, RPGLE, CL, CLLE, Synon 2E with good domain expertise in the Telecom, Automotive, Retail, Supply Chain Domains.
- Go-To Resource for all my Current and previous employers for the application Development in Mulesoft ESB and in IBM I series/AS400 with Excellence in Product/Solutions Development of 100+ Integration Solutions, 200+ Code Enhancements & 70+ Custom Utilities for various clients across the globe.
- Involved in the new Mulesoft Connectors Development.
- Adept in analyzing Information System needs, evaluating end-user requirements, custom designing solutions, and troubleshooting problems in the process.
- Extensive expertise on the complete SDLC & Production Support processes.
- A good team player along with exceptional communication skills and commanding interpersonal skills.
- Root Cause analysis and developing code fixes/data fixes/educating the client for reported issues in Mulesoft, AS400(SYNON, RPG, RPGLE, CL, CLLE) deploying the changes in the Production and supporting the clients.
- Provide On-Call Support for Severity-1 issues for the Production Support Projects.
- Preparing the Mapping Documents, Authoring the BRD's and Technical Design Documents.
- Deep Understanding of different client requirements across various Business Functions and scripting the execution plan by writing the Individual Detailed Functional and Technical Design documents.
- Providing apt estimates for the efforts for billable data fixes and ROM for medium to large enhancements.
- Conducting post code or Architecture review meetings with the Stake Holders & Business Analysts and Testing Team.
- Seeking Approvals from with the Architecture Review Board to ensure the design is apt.



- Automated Testing, System Integration Testing, Unit Testing, Function Testing as per the end user requirement.
- Supporting the testers in system testing & Function Testing, User Acceptance Testing, and production testing.

MuleSoft Expertise: Mule 3 and Mule 4-Anypoint Studio, Mule Integration Platform, Data Integration, Data Analysis, Preparing End to End Mapping Documents Database management using Mule, message routing, data transformation, creating various flows in mule3,mule4 to integrate API's, Databases and SaaS applications, utilizing SOA technologies like Enterprise Service Bus(ESB) with the help of IBM I service component (v6.x, v7.x), Migration and deployment to Cloud Hub, Mule Expression Language (MEL) to access payload data, properties and mapping variables of Mule Message Flow, Enterprise and Community editions, MULE API manager and RAML, using various connectors like Kafka, Anaplan, AS400 Connector, MYSQL, Salesforce Connectors, Stored procedures, Program Call Processor ,Salesforce, File, Database, JMS, SMTP, SFTP and Data weave for integrating various applications which are on-premises and hosted on cloud using synchronous and asynchronous Mule flows. Source Code management using GitHub, BitBucket. Performance Testing using JMeter. CICD pipeline – Jenkins.

- Mulesoft Certified Developer- Mule 4, Mule 4 Delta
- Mulesoft Certified API Associate
- Mulesoft Certified Integration Professional
- Mulesoft Certified Integration Architect

AS400 Expertise: DB2 Administration, DDS-Physical Files, Logical Files, Joint Logical Files, Source Physical Files, Display Files(DFU), Batch Debugging (STRDBG, STRISDB), CL commands, Programming in RPG,RPGLE,CL,CLLE, SQLRPGLE, Embedded SQL Programming (SEU) using Opcodes, Built in Functions, Free Format, SP's, Sub files, Printer Files (RLU), Service Programs, Modules, Binding Directory's, Procedures, Data Structures, Copy book, Macro's, API's, XML Integrations, Interfaces, Work with Jobs, Members (PDM), Journaling, FTP, Save Files, Exception/Error Handling, Implementer, Data Integration API's

SYNON 2E Expertise: Execute Internal Functions, Execute External Functions, Execute User Programs, Execute User Sources, Action Diagrams, Function Options, Edit Record, Edit Files, Select records, Prompt and Validate Record, Print Files, Retrieve Objects, File- File Relations, File – Field relations, Access Paths, Generation of Programs, Print Objects, Sub files Programming, File Relations, Structure Files, Data types, Different types of Files Creation, Contexts, Parameters, Different types of Fields Creation, Fields Conditions.

Kafka Expertise: Implementation of Spring boot microservices to process the messages into the Kafka cluster setup, Had knowledge on Kibana and Elastic search to identify the Kafka message failure scenarios, Implemented to reprocess the failure messages in Kafka using offset id, Implemented Kafka producer and consumer applications on Kafka cluster setup with help of Zookeeper, Used Spring Kafka API calls to process the messages smoothly on Kafka Cluster, Writing external API calls to explore the connection mechanism to between Mulesoft to various target systems through Kafka Connect, partition of Kafka messages and setting up the replication factors in Kafka Cluster. Worked on Microservices, jQuery, JSON, Git, Jenkins, Docker, Maven, Apache Kafka, SQL Server, Kibana and Elastic Search.

- Kafka Fundamentals Certification.

Postman Expertise: Defining, Developing, Deploying, Documenting the API's. Automation Testing.

Anaplan Expertise: Data Modeling Data Blending, Supply Chain Analysis, Full End to End Integrations with Anaplan API, Creating, Maintaining, Integration of Workspaces, Models, Actions (Import, Export, Delete, Process), mapping w.r.t the requirements.

Overall SDLC & Production Support Expertise:

- 7 years of Work Experience in IT includes SDLC Application/product Development, Production Support.
- 3 years of Building End to End Integration Solutions using Mulesoft along with 20 Different Integration patterns.
- 2 years of Experience in Leading Teams as a Tech Lead.
- Worked as per CMMi level standards
- Agile methodology using JIRA, Service now and Project management Analytics.
- ITIL Certified



WORK EXPERIENCE – 7 Years

Advance Auto Parts (SCM IT Lead- Integration Architect)

Tenure : May 2020 to till Date
Project : Intrepid Project – Legacy Modernization(AS400) using Mulesoft -Kafka- Blue Yonder.
Products : PIM, MDM, PMM.

Intrepid Project: The purpose of this project is for Implementation of All integrations using the BY Connect integration layer, Democratization of the API's between BY and external systems(AS400). Building the ingestion APIs for the customer(AS400) and BY for posting data. Designing the Message queues for the utilization of all integration adapters within the BY integration layer ensuring reliability, Implementation of simplified sender (AS400) and receiver (STAGING) convention and provide frontline validation of incoming entities from AS400, Extraction of data from AS400, BY to external sources through two ingestion endpoints for master/transactional data and financial data respectively.

Achievements:

- Built Mulesoft COE in Advance Auto Parts
- Recognized as Best Employee for Q3 2020-21, Q4 2020-21.

Completed Certifications:

- Mulesoft Certified Integration Architect.
- AWS Certified Cloud Practitioner, Azure Fundamentals, Kafka Fundamentals, Recognized IBM I Fresh Mind
- TOGAF 9 Enterprise Architecture Basics.

V-Soft (Technical Lead) – Deployed at Reckitt Benckiser(RB)

Tenure : 2 years (July 2018 to May 2020)
Product : AS400-SAP-Mulesoft- Anaplan Integration (D2C, MDM, Anaplan)
Clients : Accell, Infoview, RB, Yum Brands!

AS400-Mulesoft Integration Projects: MDM- ACE Integration, D2C Order Management, JDE-Anaplan Integration, JDE - Azure Integration, JDE – Kinesis Integration, JDE- Kafka Integration, JDE – Salesforce Integration, Products API, Dealers API.

AS400- Development Projects: MDM-AS400 – Item Master Attributes, Staging Tables Development, Building Stored Procedures, Programs in CL, RPGLE, SQLRPGLE, RPG and Batch Jobs and supporting the long-term legacy applications.

The purpose of these projects is achieving the Data Integration by implementing the integration solution of DB2 to various other systems with Mule ESB. Existing process is Manual Process where Support team executes the queries on DB2 and then results are stored in Share point folder manually. The goal of these projects is to replace the manual process with automated process using Mule ESB, with integration standards followed for integration. These global solutions must be able to publish the product information changes to various front and back end systems. Current file-based point to point integration solution works fine for the small number of connections with existing ERP. These resulting API design support easy changes to data models, routing and transformation / mapping rules. The assets built for these projects promote self-service and maximize reuse.

Client Interactions: RB, Accell, Infoview

Achievements: Received 2 “Best Performance” Awards for Q4 2018, Q4 2019 for good performance at work with clients.



TEKsystems (Senior Software Engineer) – Deployed at Volvo

Tenure : 1.4 Years – March 2017 to July 2018
Product : Truck Invoicing Application (TIA), Order Manager (OM)
Deployed at : Volvo

TIA (Truck Invoicing Application) is the appointed invoicing solution for invoicing of new trucks from Market Company to dealers or to customer. This is an AS400 based Application which is designed to handle the Invoicing Process at Volvo for the Daily Truck Orders.

On-Site Experience: Deputed to Client place for couple of Months to directly work with Clients in Poland, Sweden to understand the new business requirements and later delivered the requirements successfully to the clients in very short time.

Client Interactions: Volvo Dealers/Customers

Achievements: Received 5 “Pat on the Back Awards” from TEKsystems for good performance at Client Location Volvo.

NetCracker (Software Development Engineer)

Tenure : 2.6 Years -(July 2014 –Dec 2016)
Product : ICOMS (Integrated Communications & Operations Management)

ICOMS is a fully integrated cable, High Speed Data & Telephony customer management System offered by NetCracker Technology Solutions. This Product is created specifically to support the convergence of the Cable TV, Telecom and Communications Industry. ICOMS is most open, computing based system available for most of the Telephony Enterprises across US.

Client Interactions: COX Communications, Bright House Networks, Time Warner Cable, Sudden Link Communications, Sky Communications, Virgin Media, RCN, Pencor, WOW.

Achievements: Received Spot Awards for my performance in Enhancing the Purge Functionalities.

INTERNSHIP DETAILS:

➤ **RAJIV GANDHI YOUTH LEADERSHIP INTERNSHIP PROGRAM 2013.**

Duration: May 15th to June 14th, 2013

Description: Successful in the typical selection process of Central Government in Leadership internship program 2013 at RGNID and represented Andhra Pradesh as one among the 54 interns from 17 different States of India. Developed Leadership skills, Soft skills, Life skills and Certified as Youngest Intern in RGYLIP 2013.

➤ **Proctor & Gamble, Ambipur**

Duration: 6 Months (October 2015 to April 2016)

Description: Ambipur Hawa Badal Do is a virtual internship program for Individuals designed by Procter & Gamble (P&G), one of the top marketing companies in the world and owner of the Ambipur brand. It is a perfect first platform for individuals to get exposed to marketing. Unlike theory led courses, this is a learn-by-doing virtual Internship I learned 7 key marketing lessons by doing fun tasks called missions.



POSITIONAL RESPONSIBILITIES HANDLED AS STUDENT

CONVENER/OVERALL STUDENT COORDINATOR

- Played a decisive role by leading the Vasavi College as a **Convener & Overall Student Coordinator** for ACUMEN 2K14, E-week'14, KRITI'14.
- Led Acumen'13 as a Coordinator and Sub-Core Committee member.
- Recognized by IISC Bangalore as a part of Events of Pravega'14 as its **Student Coordinator** for coordinating its events in VCE and Elected as Campus Ambassador for UV Softs Technologies for Coordinating ROBO-GALAXY events of Pravega'14.
- Coordinated Alumni Activities as Alumni Coordinator and motivated my peers, juniors, sophomores towards college alumni through various cultural programs.

CAMPUS /STUDENT AMBASSADOR

- Worked as Campus Ambassador for Wooplr, Souled Store, Twenty19, Khelkit, Btechjosh, Aavishkaar'13, Engineers AddA, Mentor Solutions, Touch Talent and Promethean 2K13, Pravega'14, Fluxus'14, ISIC India, Uniq Technologies, Sourcext, and Global Experts4U, Lucknow conclave, Uttistha, Mozilla & Think ware Solutions during Jan 2013 to June 2014.
- Extended OC member for International Events Samvaad & Lucknow Conclave
- Former Student Ambassador for Facebook India.

ACHIEVEMENTS

- **Best Outgoing Student** of Vasavi College of Engineering, Hyderabad for the year 2014.
- **Winner of P&G's Ambipur HawaBadalDo Internship** among 7000 Interns in India.
- Recognized as **Young Leader** by Government of India through RGYLIP, 2013.
- Received Certificate of Excellence from Various Startup's and from the CEO's of Engineers Adda, Btechjosh fests, UVSoft Technologies, Expertshub, Mentor Solutions and Touch Talent for my leadership role as a Student Ambassador.
- Elected Unanimously as **Student leader and Coordinator** for Extra-Curricular, Co-Curricular Activities in June 2013 by department of ECE.
- Ranked among **Top 3%** of total applicants for Engineering Entrance Examination.
- Ranked among **Top 1%** of total applicants in GATE 2014.
- Ranked among **Top 2%** in total applicants of XAT 2014.
- Won second prize in **National Wide Syndicate Presentations** in RGYLIP 2013.
- **Topper** of AMCAT 2013 and achieved Employability Certificate for Technical operations from Aspiring Minds for my excellence in this India's largest employability test.
- **Finalists of Ideation contest** sponsored by Innovation and Entrepreneurship Development Centre, IEDC India and supported by Microsoft VCE-Incubation Centre and raised Seed Funding for the Smart Cursor Idea.
- Finalists of the Highly Competitive Internship selections at TIFAC 2014.

HOBBIES & INTERESTS

- Professional Trading in Capital Markets, Reading Books, Startup's & Business Events.