



Muralidhar Sripadam

Software Engineer seeking roles in Software Development, Application Programming, Solution Architecture, Associate Solutions Architect, Distributed Architecture-Kafka, RESTful MicroServices, Serverless Architecture- AWS, Agile Development- DevOps

Current Designation: Software Engineer -Java	Total Experience: 13 Year(s) 0 Month(s)
Current Company: Wells Fargo International Solutions Pvt Limited	Notice Period: 2 Months
Current Location: Hyderabad / Secunderabad	Highest Degree: MCA[Computers]
Pref. Location: Hyderabad	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Team Lead/Tech Lead	
Industry: IT-Software/Software Services	
Marital Status: Married	
Key Skills: Software Development, Software Architecture, Technology Leadership, Spring Boot, Microservices, AWS, Spring Framework, DevOps, Agile Development, Continuous Integration, Continuous Delivery, Gradle, Jenkins, Algorithms, Data Structures, Design Patterns	
Verified : Phone Number Email - id	

Last Active: 22-Jan-21

Last Modified: 21-Jan-21

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Summary

Offering a career of 13.9 years in leading design, development, and delivery of complex Agile Projects and innovative solutions across Community & Retail Banking Domains. Expertise in implementing Agile methodology to add value to the deliverables; working with Business Analysts and consultants in identifying process improvements in deliverables; developing methods to achieve delivery of desired results; acting as the quality control point for consultant deliverables. Played a key role as Agile squad for steering the entire projects & project planning, scheduling, monitoring, controlling & configuration; working on real time software application products. Extensive Project Management experience with skills in grasping the requirement, conceptualizing, developing, implementing solutions, and partnering closely with business leaders and stakeholders to achieve higher levels of efficiency and effectiveness.

Work Experience

Wells Fargo International Solutions Pvt Limited as Software Engineer -Java
Jan 2009 to Till Date

Designing and implementing APIs encompassing RESTful Microservices & SOAP based services.

Managing software architecture activities for business process mapping of the client and identifying appropriate development methodology.

Managing the entire project operations with a view to achieve business objectives and ensure optimum utilization of available resources, which include both end-to-end implementation and production support.

Requisite documentation related to components and maintaining detailed study of the same as per the product changes, by getting in touch with the product developers.

Resolving integration and interfacing issues between various applications or systems with focus on optimizing application performance and scalability.

Developing project baselines; monitoring & controlling projects with respect to cost, resource deployment, time overruns and quality compliance for ensuring its satisfactory execution.

Mapping requirements, attending/ conducting Agile scrum meetings, grooming sessions and providing customized business solutions.

Interacting with team members to ensure smooth progress of project work; ensuring adherence to quality norms throughout the implementation process.

Tech Mahindra Ltd as Technical Associate



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Apr 2007 to Jan 2009

Title : CPE (Customer Premises Equipment) Inventory
Client : AT&T, USA
Duration : December, 2008 - December, 2009
Tech stack : Web Services (WSDL, XSD and SOAP), JMS, Bea WebLogic, Oracle, Software Configuration Management Environment and UNIX
Description : The CPE GUI facilitated keeping certified CPE inventory up to date. When a new CPE was certified for AT&T services, certified CPE related data was centrally stored to eliminate long development time-frames. Tables containing relevant data were stored in DBOR. The data was updated by selected individuals with CPE update privileges.

Title : Automation of Client Language Location Identification (CLLI)
Client : AT&T, USA
Duration : June, 2007 - November, 2008
Tech stack : Web Services (WSDL, XSD and SOAP), JMS, Bea WebLogic, Oracle, Software Configuration Management Environment and UNIX
Description : Client Language Location Identification Project defined data extraction from GCSM tables for given siteID of customer to update GCSMEFMS databases. Population of DBOR ADV (Address Validation) and ADC (Address CLLI code extraction) requests were destined to ASOC/CLDS and mapped between ASOC ADV/ADC responses & DBOR responses to GCSMEFMS.

Proof of Concepts (POCs)

Apache Kafka implementation for real-time logs data pipelines and streaming across EBST apps
Drove Solace JMS Appliance Integration for Cache Data Facility application.
Replicated database connection dead lock issue & shared the same with Oracle Corporation Team, San Francisco, US
Front-led end-to-end implementation of Oracle Universal Connection Pool in production environment.
Developed various Java utilities which are actively using by Development & QA Teams encompassing Java HTTP Client, JMS Message Publisher and AES Password Encryption & Decryption Utilities

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Education

UG: **B.Sc (Computer Science)** from **Osmania University** in **2001**

PG: **MCA (Computers)** from **Osmania University** in **2005**

Other Qualifications/Certifications/Programs:
PMLite

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IT Skills

Skill Name	Version	Last Used	Experience
Weblogic 10	10.0	2010	2 Year(s) 0 Month(s)
Tomcat 8	8.5.50	2020	10 Year(s) 0 Month(s)
Hibernate4	5.2	2018	8 Year(s) 0 Month(s)
oracle12c	12.1.0.2	2020	10 Year(s) 0 Month(s)
JUNIT	4.12	2020	10 Year(s) 0 Month(s)
Jenkins	2.192	2020	2 Year(s) 0 Month(s)
GitHub	2.18	2020	2 Year(s) 0 Month(s)
MicroServices		2020	2 Year(s) 0 Month(s)
AWS		2020	1 Year(s) 4 Month(s)
spring boot	2.0.x	2020	2 Year(s) 4 Month(s)

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Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient	✓	✓	✓
Hindi	Proficient	✓	✓	✓
Telugu	Expert	✓	✓	✓

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Projects

- Project Title: RDS - Retail Delivery Systems
Client: Wells Fargo Retail
Nature of Employment: Full Time
Project Location: EGS, India, Hyderabad
Role: Project Leader
Skill Used: Java8, J2EE, NCR Authentic, Apache Kafka, Oracle, Unix, Jenkins, UDeploy, Fintesse
Role Description: Requirement analysis and Developing high-quality and detailed designs.
Conducting unit testing using automated Fintesse test framework.
Duration: Jun 2019 - Nov 2019
Onsite / Offsite: Offsite
Team Size: 5

Reviewing the work of other developers and providing feedback
Identifying risk and conducting mitigation actions
Project Details: Retail Delivery Systems / RDS Application supports real-time authorization of ATM & POS Transactions for ATM/POS delivery channel as well as PIN functions like validating customer PINs for internal Wells Fargo Services. The RDS has PINPOS for Card Issuer & Exchange (XCHG) System for acquirer & mostly passes through. RDS application uses NCR vendor solution Authentic/Alaric along with in-house custom developed code.

- Project Title: Control Tower in Suite of PFF- Personal Financial Facility
Client: Wells Fargo Community Banking
Nature of Employment: Full Time
Duration: Nov 2018 - Apr 2019
Onsite / Offsite: Offsite

Project Details: In today's world customers financial information was stored across various platforms. They made purchases through devices (IoT), stored card numbers on websites & apps (Card on File) and gave access to their financial information such as transactions to third party services (Secure Data Exchange). These connection opportunities created a vast digital financial footprint that became increasingly more difficult to manage. Control Tower gave customers a single place to view & manage non-Wells Fargo devices and provided access to their accounts.

- Project Title: Financial Health Savings Account- FHSA
Client: Wells Fargo
Nature of Employment: Full Time
Duration: Apr 2018 - Oct 2018
Onsite / Offsite: Offsite

Project Details: As part of the broader Financial Health Strategic program, Wells Fargo planned to introduce a new digital savings experience that encouraged customers to save more, made saving easy and utilized alerts & messaging to engage them along the journey. The new experience leveraged existing tools & products, while improving & aligning with Financial Health experience principles.

- Project Title: The Integrated Credit Transparency-FICO Score
Client: Wells Fargo
Nature of Employment: Full Time
Duration: Apr 2017 - Mar 2018
Onsite / Offsite: Offsite

Project Details: The Integrated Credit Transparency was part of Financial Health Program. This program vision was to provide one place to go that makes it easy for customers to understand their financial health. This project aimed to provide customers their credit score & educate them on factors influencing their score. The credit score information was integrated into digital banking secured experiences and included FICO credit score.

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Affirmative Action

Category: OBC - Creamy
Physically Challenged: No

Work Authorization

US Work Status: Need H1 Visa
Countries: United States
Job Type: Permanent
Employment Status: Full time

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