



**G. Sakthivel** + premium ★ Featured



Seeking roles in Software Development, Application Development, Architectural Design, Delivery Management, Project Management, Product Management, Release Management, Data Structures, Performance Tuning, Java, Golang as a Technical Manager/Architect

Current Designation: Associate Vice President	Total Experience: 14 Year(s) 0 Month(s)
Current Company: Citicorp Services India Pvt. Ltd	Notice Period: 3 Months
Current Location: Chennai	Highest Degree: B.Tech/B.E. [Computers]
Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Head/VP/GM-Technology(IT)/CTO	
Industry: Banking/Financial Services/Broking	
Marital Status: Single/unmarried	
Key Skills: Head/VP/GM-Technology(IT)/CTO, Software Development, Application Development, Architectural Design, Delivery Management, Project Management, Product Management, Release Management, Data Structures, Performance Tuning, Hibernate, Python, Jenkins, Maven, JIRA, Java	
Verified:  Phone Number   Email - id	

Last Active: Jan-Mar 2021 Last Modified: Jan-Mar 2021

Jump to Section [Work Experience](#) | [Education](#) | [IT Skills](#) |

## Summary

In short, hands-on Software Development Management leader (with 14 years of expertise in IT industry including 7+ years in managing development teams) whom you can count on and can manage on my own to get things done as expected (& beyond by getting release work completed earlier). Has a 'can-do' behavior, 'never-give-up' attitude and an innate ability to 'read between the lines' in business/team meetings. Highly skilled in 'talent identification, enhancement, proper utilization', 'mentoring', 'conflict resolution' of team.

## Work Experience

### **Citicorp Services India Pvt. Ltd** as Associate Vice President Jun 2019 to Till Date

Regulation Inventory Management (RIM)  
RIM is part of Citibank's Citi Risk & Controls (CRC) platform and is used by Citibank's global business management team to create and manage regulations (which is diverse across various geographical locations and nature of the business) and their relationship with business assessments (on each unit including related Activity, Risk, Control) for all Citi business activities. Day to day responsibilities include release management requirement analysis, team management, cross team coordination, build & deployment) and technical management code quality, project architecture/framework/design and application performance) to ensure smooth delivery and also providing L2 level product support and API support to dependent products (within CITI). Other responsibilities include working with HRs on interviewing and hiring people for Java, DBA (for own as well as other teams), architecture/design review for cross-teams. Also, involved in framework design/initial-implementation for file upload (excel file upload with thousands of rows, each row one instruction, executed in few seconds using multithreading), data sync-up (mapping suggestion data from multiple sources, core-business mappings) of millions of database rows and involved in optimizations of batch queries.

### **CollabNet-VersionOne India Pvt. Ltd.**



### 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.

Jul 2014 to Mar 2019

#### TeamForge ALM (Application Lifecycle Management)

Day to day activities include requirement analysis (with product managers), handling the team of developers to build new or enhance several components in TeamForge enterprise product, cross-team coordination for product deliverables involving functional testing, automation, security testing, performance testing, load testing and release documentation. Tags - a globally accessible component in TeamForge product developed from scratch to tag any object within the product modules - documents, trackers/artifacts. Similar to 'Tags in slack overflow' site.

Documents (a core component) - it got completely redesigned primarily to solve performance and out of memory issues and replaced original component in an extremely short timeline (3 weeks). Similar to 'windows explorer' with folder tree on left and files to the right-side but within a web-project and folders are listed/navigated using RBAC and files are listed/actable (read, edit, delete) based on RBAC.

Web Security - Designed and implemented several security aspects of the product for preventing attacks like Clickjacking, CSRF (Cross Site Request Forgery), implemented security filters (with white-listed data) for CORS (Cross Origin Resource Sharing) etc. Qualys tool is used for analysing security vulnerabilities. Fixed several struts 1.0 framework security issues by extending its internal classes (within project code). The security fixes are available only in later version (struts 2.0) but project can't be upgraded (being monolithic and too big).

Trackers (a core component) - redesigned and developed to support agile aspects (example, Release, Iteration).

Reports (a core component) Complete redesign to have unified reports management platform across the product and to support for multiple kinds of charts using Highcharts. (Sep-2014 to Jan-2015).

#### DLM (DevOps Lifecycle Manager)

This product is to provide 'value stream' by generating stream of events (in devops lifecycle and management like server live status, load, offline time, throughput, application errors etc) and interpreting them into valuable information for taking necessary action by senior management as necessary.

Handled the technology/architecture part of the product related to design, development of REST API with key microservices like User and Tenant management, RBAC (rolebased access control), Feature Toggle (for multi-tenancy).

Worked on Spring boot upgrades across milestone releases.

WEBR - Webhook Event-message Broker (using Golang)

Internal project for reliable event messaging with webhook and uses 'goroutine' (for light-weight and super-fast delivery) to handle too many enterprise and third-party applications (requiring varying and customized level of event notification).

Supports publisher/consumer registration, configurable retries for messages, monitors and records publisher/consumer availability and ensures any message is delivered at-most-once to any consumer, does permissive publishing of messages (to selective consumers) based on publisher configuration.

Redesigned and developed the entire code base for REST compliance, routing and context support using middle wares (using CHI) and added HTTPS support using go-way of generating server certificates and key. Enhanced all 'pg' based database queries and replaced it with hand-made/custom 'godao' framework for database calls (developed with 'pgx'). Developed Ruby scripts for load testing and stability testing.

#### ■ Altimetric India Pvt. Ltd.

Sep 2013 to Jul 2014

VISA Checkout - Digital Wallets (Ultimate Pay & V.me)

VISA Checkout platform provides fast and secure payment of Digital/Physical Goods in merchant sites (integrated with VISA checkout platform) using digital wallets (Ultimate Pay, V.me). Users can add/store their card details in their digital wallet accounts (partly similar to what we see in Amazon/Flipkart) but the wallet is completely integrated to VISA payment platform and is accessible only via VISA Checkout payment option making it a fast, secure and complete hassle-free online payment. Purchase flow involves use VISA Checkout payment option, digital wallet login, card selection and payment.

Checkout Flow (product cart to payment completion):

Handled the team related to enhancements, bug fixes, development automation of various checkout flows from scratch (using various card types) using Ruby-Cucumber automation, developer code coverage setup using 'Clover' in Jenkins and for developer machines also to ensure developed code has enough code coverage before getting committed.

Taken interviews for hiring to VISA and PayPal clients.

[^ Back to Top](#)

## Education

UG: B.Tech/B.E. (Computers) from Coimbatore Institute of Engineering and Technology, coimbatore in 2007

[^ Back to Top](#)

## IT Skills

Skill Name	Version	Last Used	Experience
Agile , Scrum, Windows , Linux, Java			
Ruby Cucumber, Python, Unix-Shell			
ClearCase, Jenkins, Maven, SVN, GIT			
Emma, Clover, SonarQube, JIRA,			
Apache Tomcat, Jboss, Hibernate			

[^ Back to Top](#)

## Languages Known

Language	Proficiency	Read	Write	Speak
English				

[^ Back to Top](#)

## Affirmative Action

Physically Challenged: No

## Work Authorization

Job Type: Permanent

Employment Status: Full time

[^ Back to Top](#)

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