



Narayana V V
premium
Featured

Narayana V V

Expertise in providing to enterprise solution in building scaleable systems cutting cross multiple domains which includes banking,manufacturing and retail under the umbrella of Big Data and Java Technologies .

Current Designation: Solution Architect	Total Experience: 18 Year(s) 0 Month(s)
Current Company: Tata Consultancy Services	Notice Period: 3 Months
Current Location: Bengaluru / Bangalore	Highest Degree: BE MECHANICAL [BE]
Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Tech Architect	
Industry: IT-Software/Software Services	
Marital Status: Married	
Key Skills: spring cloud , spring boot , Spring Batch , micro services , Spark , Hadoop , Hive , Flume , J2Ee Architecture , Big Data , Design Patterns , Re-engineering , ORM	

Verified : Phone Number | Email - id

Last Active: **Oct-Dec 2020** Last Modified: **Jan-Mar 2020**

Jump to Section

[Work Experience](#) |
 [Education](#) |
 [IT Skills](#) |

Summary

Over 18 years of IT Experience and working as solution architect enabling architectural solutions to banking applications under the umbrella of Big Data and J2EE technology

- * Developed porotype for migrating existing Data quality management system to Big Data platform using Apache Spark, Hive and Oozie
- * Instrumental in providing solution by using camel integration framework
- * Introduced spring batch framework for migrating legacy batch components
- * Created an n-tier architectural framework for a banking application using Struts Spring and mybatis
- * Provided solutions using core GOF and J2EE design pattern
- * Expert in providing solutions for restful services using Spring
- * Instrumental in providing solution to applications using middleware architecture using ESB
- * Expertise in creating solution using micro-service architecture
- * Enabled CI/CD using Jenkins and team city

Work Experience

Tata Consultancy Services as Solution Architect Feb 2007 to Till Date

Solution Architect Tata Consultancy Services DB Dec-12 till date

Tech Lead and

Solution Architect Tata Consultancy Services DB Feb-07-Dec-12

Project: Trade Finance (Dec 12 TILL DATE)

Role: Architect

Aseller (the exporter) can require the purchaser (an importer) to prepay for goods shipped, the purchaser (importer) may wish to reduce risk by requiring the seller to document the goods that have been shipped. Banks may assist by providing various forms of support. For example, the importer's bank may provide a letter of credit to the exporter (or the exporter's bank) providing for payment upon presentation of certain documents, such as a bill of lading

Introduced Camel as integration framework

Proposed new object model to support mybatis framework

Introduced Spring batch framework for migrating legacy batch component

Re-architected service layer using spring framework

Project: Fixed Income settlement system (FEB 7TH - dEC -12TH)

Role: Tech Lead and Architect

Back office system for settling fixed income instruments for entire APAC region .Generally the system used to consume trades from front office system like BBG and Magellan (Repo) .Once trade enters into the system the trade undergoes basic validation along with standard settlement instruction enrichment. Trade settlement is done via clearing gateways like swift or bony. The system also supports sub-ledger accounting

Instrumental in designing n-tier architecture using struts ,spring and mybatis

Introduced GOF design patterns

Instrumental in bringing Service oriented architecture

YS Technocrats

as Development Team Lead

Feb 2005 to Jan 2007

Project:

Empower (FEB 05, JAN 07)

Role:

Development Team Lead

Intranet employee portal comprising of Payroll processing, Leave processing system, HR Management and other employee utilities

Designed the components using UML

Architected the application using Struts Spring and custom DAO framework

Application was compatible to host on multiple application platform

Played keyrole in performance tuning

IBM Global Services

as Senior Software Engineer

May 2004 to Feb 2005

Project:

Local exchange carriers (Telecom) (Mar 04- feb 05)

Role:

Senior Software Engineer

The system used to receive request from different systems and transmit data to local carriers. The system used send status information back to caller. The entire application was hosted tuxedo monitors using C++

Integrated a new system to interact with existing system using web services

Exposed stateless session bean as web services and used web logic tuxedo connectors to interact with legacy tuxedo monitors

Designed schemas using xml beans

^ Back to Top

Education

UG: **B.Tech/B.E. (Mechanical)** from **Siddaganga Institute of Technology (SIT)** in **1998**
PG: **BE MECHANICAL (BE)** in **0**

^ Back to Top

IT Skills

Skill Name	Version	Last Used	Experience
J2EE Framework	1.8	2017	18 Year(s) 0 Month(s)
Spring Restful services ,PL-SQL			0 Month(s)
Spring MVC,Struts ,JSF			0 Month(s)
Oracle weblogic 11g			

^ Back to Top

Affirmative Action

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**
Employment Status: **Full time**

^ Back to Top