



PROFESSIONAL SUMMARY

- ✓ Energetic and result oriented professional with 10+ years of experience in IT industry; Extended expertise in Enterprise Application Development, Java,J2EE & Mobile Technologies,Deep understanding of technology with focus on delivering business & technology solutions; Adroit at analyzing organizational requirements; highly ethical, trustworthy and discreet.
- ✓ Performed multiple roles such as developer, defect prevention anchor, reviewer and mentor across different teams and exceeded the expectations set for each role.
- ✓ Creative thinker and analytical problem-solver with demonstrated ability to manage programs from planning through execution/completion under the pressure of fast-paced, time-sensitive environments.
- ✓ Hold multiple entries B1 USA VISA until 2020.

TOP CUSTOMERS



EDUCATION & CERTIFICATION

- **First Class - Bachelor of Engineering** from Mepco Schelmk Engineering College. (Affiliated to Madurai Kamaraj University, India).
- **"A+" Grade in Diploma in Advanced E-Commerce** from TransEd Software Education, Chennai.(Affiliate: Transys Technologies Corporation, USA).
- **IT Infrastructure Library (ITIL) V3 Foundation Certificate** in IT Service Management.

WORK HISTORY

- **Technical Lead** ,Verizon Data Services India Pvt Ltd, Chennai India (Jul 2006 – Till Present)
- **Senior Software Engineer** , Birlasoft India Pvt Ltd, Chennai India (Feb 2005 – Jul 2006)
- **Software Engineer** , Rx Solutions Pvt Ltd, Chennai India (May 2004 –Dev 2004)
- **Software Engineer** ,MinMax Info System, Chennai India (Jul 2003 – May 2004)

RECOGNITION & CAREER MILESTONES

Due to my meticulous nature and consistent performance, I was conferred with below awards at Verizon:

Award	Duration	Achievement
Above&Beyond	2007 - 2008	Ad-hoc bug fix of a mission critical application VoiceWing IHM
Above&Beyond	2008 – 2009(Q2)	High performance in design & implementation of CDAT tool.
UDeserve	2008 – 2009(Q3)	Rearchitected of Chart Overlay from desktop to client server
UDeserve	2009 – 2010	Outstanding performance on OnlineRFM3.0 from inception to production release.
On The Spot	2010 - 2011	Delivering critical fixes on Weblogic Portal upgradation in short turnaround time and consistent development &PROD support.
On The Spot	2012 - 2013	
On The Spot	2012 - 2013	
Shining Star	2013- 2014 (Q1)	Showed tenacity in learning the mobile technologies, leading a mobile development team by building a self-organizing AGILE team resulted in faster delivery of POCs to provide technology solution for various verticals to our stakeholders.
Spotlight Award	2013- 2014 (Q2)	

SKILLS

Programming Technologies

Java, Servlets, XML,JSP,JSTL,AJAX,JSON
XSLT,JAXB,XSD,HTML5,Javascript,AngularJS and NodeJS

SOA

Jersey,RESTful Services, SOAP and FUSE SOA

Fues SOA Products: Apache ServiceMix,Apache Camel,Apache ActiveMQ

Design Patterns

GoF Patterns : Creational,Structural and Behavioural

J2EE Patterns : Presentation,Business and Integration layers

Operating Systems

Windows and Linux

Messaging

JMS and ActiveMQ

Modeling

Language: UML & **Tool :** Visio

Frameworks

Struts1.1, Log4j, POI, Jasper & iReports

Application & Web server

Weblogic , Apache Tomcat and Jetty

Databases

SQL Server 2000 and Oracle

Development Methodologies

SCRUM and Waterfall

Source Control Software

Perforce and SVN

Defect Tracking Tools

HP ALM - QC

Build Tool

Maven and Ant

PM Tool & Other tool

Rally and SoapUI

Continuous Integration

Jenkins

CORE COMPETENCIES:

Technical Leadership

- ✓ Responsible for quality delivery, training new joiners, notifying the stakeholders on critical aspects of the application and Communicate activities/progress to all stakeholders.
- ✓ Providing technical assistance/solution to the developers.
- ✓ Responsible for Daily Scrum call and ensure periodic Code Review happens for quality delivery.
- ✓ Coordinate and participate triage call with QA Team.
- ✓ Manage smooth implementation/support development and deployment activities.

Metrics & Reports

- Load Factor
- Error Discovery Rate
- Quality of Fixes
- Defect Density
- Defect Leakage
- Defect Removal Efficiency

Project LifeCycle Management

- ✓ Requirement gathering and engineering at client site.
- ✓ Effort estimation, High and Low level Design.
- ✓ Project planning, monitor project status (Red/Yellow/Green) and control.
- ✓ Tracking/ Status Reporting, Resource Allocation Trackers.
- ✓ Monitor/Updates to Ticketing Tool.
- ✓ Coordination with Onsite team, Delivery, User Acceptance testing and Production Deployment
- ✓ Interact with Release management, Change management, QA, DBA for smooth delivery.

Metrics & Documentation

- UCP Estimation
- Capacity Planning
- SRS Document
- Detail Design Document
- Change Request Tracker

Production Support

- ✓ Responsible for managing the SLA on the production issues.
- ✓ Report promptly to management and business partners regarding critical outages until resolution.
- ✓ Responsible for investigating RCA and trouble shooting.
- ✓ Provide regular status reports to management on application status and other metrics.
- ✓ Analysing defect trend.

Reports & Metrics

- Pareto Analysis
- RCA Documents
- Score Card

SDLC Methodologies

- ✓ Execution of projects in Agile SCRUM, iterative & incremental & Waterfall methodologies
- ✓ Tracking Actual Stories Completed vs. Committed Stories
- ✓ Help and ensure
- ✓ Develop and ensure team enthusiasm
- ✓ Responsible team's Understanding of Sprint Scope and Goal

Reports & Metrics

- Sprint Burndown
- Team Velocity

Project Details

Project Name	Technology	Role & Responsibilities
Mobility Initiatives	Java, Jersey, Tomcat, SoapUI, JSON, HTML5, Bootstrap, AngularJS and NodeJS	Role: Technical Lead <ul style="list-style-type: none"> Leading a team that helps deliver various customer facing solutions. Prepared project documents and other reports.
Remote IP Application Management (RAM) – eBonding.	Fuse SOA, Java, XSD, XSLT, XPATH, JAXB, WSDL and RESTful Web Services.	Role: Technical Lead <p>My responsibilities include, ownership of some modules from drafting designs for the Web Services application, to delivery to production, enlightening other teams members with the technical knowledge I gained over the current system and the newly implemented</p>
GSD Dashboard	Java, AJAX, Servlet, JAXB, Quartz Scheduler, JSTL, Struts, UML, Design Patterns, Tomcat WebServer	<ul style="list-style-type: none"> Requirement Gathering Analysis Planning and Scheduling Design Documentation Development Inter group Communication Testing Bug Fixing
Weblogic Upgrade	Java, J2EE, Weblogic Portal8.1sp3,	<ul style="list-style-type: none"> Upgrade Application Build script Implement WSAC Layer Documentation Inter group Communication Testing Bug Fixing
OnlineRFM 3.0	Java, J2EE, Weblogic Portal8.1sp3, MapForce, XSD, XMLBeans, HTML, CSS and JavaScript	<ul style="list-style-type: none"> Requirement Gathering Analysis Planning and Scheduling Design Documentation Development Inter group Communication Testing Bug Fixing
CBA Reports	Java, J2EE, JasperReport and iReport	<ul style="list-style-type: none"> Requirement Gathering Analysis Planning and Scheduling Design Documentation Development Inter group Communication Testing Bug Fixing
Chart Overlays	Java, J2EE, JFreechart and Tomcat Server6.0	<ul style="list-style-type: none"> Requirement Gathering Analysis Planning and Scheduling Design and Documentation Development Inter group Communication Testing

PHS / Verizon	Java, J2EE , Java Web service and Weblogic Integration Server and SQL Server	<ul style="list-style-type: none"> • Requirement Gathering • Analysis • Planning and Scheduling • Design • Documentation • Development • Inter group Communication
CDAT/ Verizon	Java, J2EE , Web service and Weblogic Server	<ul style="list-style-type: none"> • Requirement Gathering • Analysis • Planning and Scheduling • Design • Documentation • Development • Inter group Communication • Testing
Voice Wing IHM WF/ Verizon	J2EE , Weblogic Integration Server, Linux and SQL Server	<ul style="list-style-type: none"> • Interface Design • Inter group Communication • Planning and Scheduling • Documentation • Implement new requirements • Code review • Testing
ACIS / Citi Bank - Australia	Java, J2EE, Jakarta-Struts, JSP, JSTL, XML, Weblogic Application Server, Oracle8i, JavaScript, and Eclipse 3.0.	<ul style="list-style-type: none"> • Low Level Design • Analysis • Design • Development • Development environment configuration • Testing
ALPS / Citi Bank - India	Java, J2EE, ANT, Jakarta-Struts-1.1, Servlets, JSP, XML, Weblogic Application Server 8.1, Oracle8i, JavaScript, and Eclipse 3.0	<ul style="list-style-type: none"> • Development • Implement new requirement. • Bug fixing. • Testing
ADX / ADX, U.S.A	Java, J2EE, ANT, Jakarta-Struts-1.1, Servlets, JSP, XML, Weblogic Server 8.1, Oracle8i, JavaScript, and Eclipse 3.0	<ul style="list-style-type: none"> • Developed GUI screens using JSP's and Servlets. • Used Jude and UML to design usecase, activity, sequence and class diagrams for application • Worked with team members to resolve technical issues • Used Struts Framework. • Used J2EE and Java design patterns value object, session façade patterns extensively. • Developed DAO's (Data Access Objects) to interact with database.

Personal Information

Marital Status : Married.

Passport Number : H8723043 Valid up to 09.03.2020

References : Will be provided on request