

PROFESSIONAL SUMMARY

- Around 7+ years of IT experience in design, development, implementation and testing of Client-Server, Web Application using Java/J2EE Technologies.
- Experience as a Technical Lead in Software Development Life Cycle that includes requirement analysis, design, coding, testing, implementation, maintenance using Waterfall Model and Agile Methodology.
- Experience of working in a team development environment as well as globally distributed project team.
- Experience in source code management, continuous build and integration technologies and hands-on experience with respective tools such as Subversion/git, Maven, Eclipse IDE
- Programming experience and related Technologies: Java EE (EJBs, JDBC ...) Struts and Jboss/Tomcat
- Experience with test automation/unit testing and respective tools like JUnit, TestNG
- Web Technologies and Tools: HTTP, XML, SOAP, Web Services, REST, Javascript
- Database Technologies: Oracle, SQL and PL/SQL
- Mentor and upscale new joiners.
- Familiar with continuous integration using Jenkins-CI and continuous delivery using uDeploy / uRelease.
- Strong debugging and troubleshooting skills.

WORK EXPERIENCE

Company/Organization	Designation	Experience
Zensar	Senior Software Engineer	July 2015 till Feb 2019
Zensar	Software Engineer	September 2011 till June 2015

TECHNICAL SKILLS

Languages and Web Technologies	Java, Servlets, JSPs, HTML
Framework	Struts, iBatis
Servers	Apache Tomcat
Scripting Language	JavaScript, AJAX, jQuery
Databases	MySQL, Oracle
Tools	Eclipse, Netbeans IDE, Subversion (SVN), SQLyog, Toad for Oracle, SoapUI, SSH Secure Shell Client, jMeter
Others	Java Design Patterns, Linux, Shell Scripting, XML, JAXB, J2EE, Axis 1.4 framework, XSD, SOAP, Selenium

PROJECTS**CCIE (Client: Cisco)**

Roles / Duration: Technical Lead, Developer and SME / August 2017 till February 2019

Contribution:

- Lead development of source code, including descriptions, for all Software Components in accordance with the Detailed Software Requirements Specification, the functional design and technical design documents
- Verify the developed source code by reviews (4-eyes principle).
- Integrate software components following the groups integration strategy
- Verify integrated software components by unit and integrated software testing according to the software test plan.
- Ensure that all code changes are tracked and recorded through the groups change management process as Change Items (CIs) and that development is scheduled and approved
- Provide Release Deployments on non Production and controlled environments

- Capture Build and Deployment notes, develop Software Deployment & Operating Instructions
- Measure and analyze code for quality.

TNM, Time and Material (Client: Cisco)

Role / Duration: Developer / August 2018 till February 2019

Contribution:

- Collaborate with Functional Analysts and QA to complete work, as required.
- Contribute to root cause/problem analysis
- Manage and own project deliverable and plan releases.

Entitlement Framework (Client: Cisco)

Role / Duration: IT Engineer, Developer and SME / November 2015 till July 2017

Contribution:

- Manage and own project deliverable throughout all sprints and phases (including support)
- Organize and facilitate project kick-offs, project planning, daily stand-ups, reviews, retrospectives, sprint/release planning, demos and other Scrum-related meetings.
- Client Coordination and Environment support.
- Manage new integrations and client on boarding processes in non / production environments.
- Visited client location in the USA for one of the major client integration.

Project Director (Client: Zensar)

Role / Duration: Developer, SME, Configuration Manager and Release Manager / March 2012 – October 2015

Contribution:

- Provide analyzed reports of project/resource to senior authorities used for organizational benefits.
- Develop Interfaces/Schedulers for in/out bound process using Core Java to sync data of more than two systems in the organization.
- Requirement gathering, analyzing, designing, coding.
- Involved in all phases of project life cycle including integration, testing, etc.
- Plan and manage release activities
- Document functional and technical implementation.
- Host interactive sessions with senior management to get acquainted with organizational processes.
- Manage maintenance of applications and performs technical change requests scheduled according to Release Management processes.

TrackIt (Client: Zensar)

Role / Duration: Developer, Configuration Manager and Release Manager / December 2013 – October 2015

Contribution:

- Requirement gathering, analyzing, designing, coding.
- Involved in all phases of project life cycle including integration, testing, etc.
- Planning and managing release activities.

EDUCATION

- Bachelor of Engineering in Information Technology, graduated in 2011 with 62% from Pune University, Maharashtra, India

ACHIEVEMENTS

Annual Excellence award in Innovation Category, 2014 (Zensar).

PERSONAL DETAILS

Date of Birth	8 th October 1987
Nationality	Indian
Gender	Female
Marital Status	Married
Visa Details	USA Type B1/B2, Schengen Countries Type D / Residence Permit

DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Aarti Jangid