

**THIS IS ONLY SAMPLE RESUME - DO NOT COPY AND PASTE INTO YOUR RESUME.
WE ARE NOT RESPONSIBLE**

Name : xxxxxx

Call : xxxxxx

Email ID : xxxxxx

Summary:

- **Over 10 years** of total experience in **Java/J2EE distributed Internet / Intranet Based Applications as Java Technical Lead Role.**
- Proficient in Object **Oriented Programming (OOPS) Concepts**
- Very good understanding of **SDLC. Experience in System Analysis, Design, Estimation, Development and Testing.**
- Having good experience on both **Agile** and **waterfall** development methodologies.
- Strong Hands-on Experience in developing multi-tier based application using **Java, Servlet, JSP Springs and Web Services.**
- Hands on experience in **Java 1.6, Java Swings, Springs, Hibernate and WebServices using SOAP.**
- Experience in open source tools for development, versioning, logging, performance test and **UML modeling – Eclipse, IntelliJ, Log4J, SVN, CVS, Visio.**
- Experience with testing framework with **JUNIT.**
- Experience in designing **DB, writing SQL queries with MySQL 5.0, Oracle 11G and SQL Server2005.** Worked with database **GUI tools – TOAD, SQL Navigator, MySQL 5.0 client.**
- Good experience working with **Tomcat, JBOSS and Jetty application servers.**
- Good experience in Design Patterns like **MVC, Adaptor, Observer, Factory Pattern, Singleton Pattern, Façade Pattern, Business delegate Pattern and Listeners**
- Excellent communication skills, highly creative, motivated and ready to take challenges with an objective to succeed.
- Project Management – Planning, Estimation, Controlling and Execution.

Technical Skills:

Enterprise Technologies:	J2EE, Springs, JSP and Servlets.
Language / Software:	Java 1.6, Swings, JIDE, HTML, Java Script, XML, XSL, XSLT
Application Server:	JBoss 4.3, Tomcat and Jetty
Framework & API:	Hibernate 3.0
Modeling Tools:	IntelliJ, Eclipse, UML, Rational Rose
IDE & Tools:	Eclipse, IntelliJ, TOAD
Testing Tools/Framework:	TDD - JUnit
Database:	MS SQL Server 7.0, MySQL 5.0
Scheduler:	Quartz
Version Control:	Omniworks, CVS and SVN
Build Environment:	Ant & Maven
Operating System:	Windows, Linux
Development Methodology:	Agile (SCRUM, Continuous integration), Waterfall, Iterative

Certifications:

**THIS IS ONLY SAMPLE RESUME - DO NOT COPY AND PASTE INTO YOUR RESUME.
WE ARE NOT RESPONSIBLE**

- L100-Energy-Introduction to Oil and Gas Industry
- PR 201 J2EE Basic Programming
- Brain bench certification for Java
- Certified Scrum master

Professional Experience:

[Company Name]

Apr 2010 – Till Date

Role: Senior Java Developer

Project: [Project Name]

Apr 2013 – Till Date

[Brief description about project]

Responsibilities:

- Understand the business requirements and provide technical architecture
- Provide leadership to developers in designing and developing software modules as per the defined architecture
- Be the leading expert in domain and technologies relevant to the business solution
- Creating Low level design documents which include class and sequence diagram using Rational Rose and RSA.
- Participated in code and design reviews and also used IntelliJ tool for code quality improvements.
- Coordinated with multiple vendors from geographically distributed teams for a successful development, testing and deployment of a single project.
- Performed code configurations using Omniworks
- Help businesses in achieving their goals in solution delivery with quality
- Extensively used JUnit and developed JUnit tests classes.
- Build Regions for Parallel testing, Performance testing & Production environments
- Onsite and Offshore co-ordination.

Environment: Core Java, Java Swings, JIDE, XML, JUnit, IntelliJ, Omni works, Windows 7, Linux

Project: [Project Name]

Apr 2010 - Mar 2013

[Brief description about project]

Responsibilities:

- Understand the business requirements and provide technical architecture.
- Multiple stakeholder communication, business impact analyses and request prioritization.
- Overall maintenance and development of OFS business applications.

**THIS IS ONLY SAMPLE RESUME - DO NOT COPY AND PASTE INTO YOUR RESUME.
WE ARE NOT RESPONSIBLE**

- Agile development methodology was followed including SCRUM process and continuous integration
- Identification and implementation of business process automation and optimization across OFS applications.
- Design, Coding, unit testing and integration testing of Marine introspection and Insight.
- Coordinated with multiple vendors from geographically distributed teams for a successful development, testing and deployment of a single project
- Performed code configurations using Subversion
- Extensively used JUnit and developed JUnit tests classes.
- Onsite and Offshore co-ordination.

Environment: Core Java, Java Swings, JSP, Servlets, Springs, Hibernate, Ant, Maven, Jetty, Tomcat webserver, XML, JUnit, IntelliJ, Subverison, Windows 7, Linux

[Company Name]

Feb 2008 – Mar 2010

Role: Senior Java Developer

Client: [Client Name]

Project: [Project Name]

[Brief description about project]

Responsibilities:

- Study of requirements, seeking clarifications from client, preparation estimates, Preparing HLD, Project plan, test plan
- System Design and Architect. Coding and Testing,
- Involved in Project Estimation.
- Involved in Integration and application security.
- Developed J-Unit test cases for testing. Performed regression and functional testing of the application.
- Developed Ant scripts to build and deploy applications using tomcat.

Environment: Java 1.6, JSP, Servlets, Hibernate, XML, TOAD, Tomcat, Eclipse, Web Services using SOAP, Junit testing, Log4j, Ant, Windows XP

[Company Name]

Nov 2006 – Jan 2008

Role: Senior Java Developer

Client: [Client Name]

Project: [Project Name]

[Brief description about project]

**THIS IS ONLY SAMPLE RESUME - DO NOT COPY AND PASTE INTO YOUR RESUME.
WE ARE NOT RESPONSIBLE**

Responsibilities:

- Responsible to interact with Business Analyst to analyze and evaluate the requirements from feasibility standpoint.
- Involved in Project Estimation.
- Used Ant to do the build and auto-deployment of web application
- Preparing Technical design document
- Preparing High level and low level design document using UML.
- Involved in Hibernate framework integration and enhancement
- Developed views using JSP for various pages.
- Wrote various Data Access Objects for data persistence
- Provided post production support for minor enhancements and reporting requirements
- Performed Unit testing using Junit.

Environment: Java/J2ee, Hibernate, JBoss, SVN, XML, Eclipse, Web Services using SOAP, JUnit testing, Log4j, Windows XP

[Company Name]
[Java Developer]

Nov 2004 – Aug 2006

Client: [Client Name]
Project: [Project Name]
[Brief description about project]

Responsibilities

- Involved in obtaining requirements from Business Team of the customer.
- Involved in preparing architecture and high level design document with UML.
- Performed Independent Integration Testing for the entire application.
- Participated in Requirement gathering.
- Developed views using JSP for various pages.
- Wrote various Data Access Objects for data persistence

Environment: Java, JSP, Servlets, XML, Hibernate, Eclipse, SQL Server, Tomcat, CVS

Education:

xxxxxx

**THIS IS ONLY SAMPLE RESUME - DO NOT COPY AND PASTE INTO YOUR RESUME.
WE ARE NOT RESPONSIBLE**