

## Nilesh Jadhav

**Mobile** : +91 - 9167126569  
**E-mail** : jadhavnilesh2011@gmail.com

### Career Objective

---

Seeking a robust career in the field of **Information Technology** where I can implement and leverage my knowledge and skills. It is my utmost desire to join an organization of repute that can provide me with challenging career opportunities. I want to be known as one of the best talents available for the changing scenario.

### Summary

---

- Over all 8.5 years of experience in IT industry which includes implementing of full **Software Development Life Cycle (SDLC)** that is Analysis, Design, Development, Integration, Testing, Deployment and Documents of projects in Object Oriented applications, Multi-Tier Web-based and Client-Server applications using **Java** and **J2EE Technologies** with zest for Databases.
- Designed, developed and implemented several web based applications using the following J2EE & Web technologies such as **Core Java, Servlets, JSP, JSTL, JNDI, Java Beans, JDBC, JavaScript, HTML, CSS, jQuery, XML, MVC framework** and **Strong troubleshooting skills**.
- Expertise in developing web based GUIs using **JSP, Struts, and spring, Servlets, HTML** and **Java Script**.
- Experience in Object Oriented Analysis and Design (OOAD), extensively worked on frameworks like **Struts, spring** and **Hibernate**.
- Proficient with n tier application development using J2EE Design patterns like **MVC, DAO, Business Delegate, Singleton** etc.
- Extensively worked on IDE like **Eclipse, Spring Tool Suite**.
- Worked in **REST web-services**.
- Having good exposure in **JIRA**.
- Strong experience in database design and usage of **RDBMS** in **Oracle10g, My-SQL**, that includes DDL, DML, DCL, TCL, SQL, PL/SQL.
- Good experience in **error-logging/debugging** using **LOG4J** and in **unit testing**.
- Good hands-on experience in building applications using **ANT** and writing the build dependencies in **build.xml** files for the projects.
- Experience in application development and deployment using servers such as **Web Logic, J-Boss** and **Apache Tomcat**.
- Good experience in **Object Oriented Analysis & Design (OOAD)** using different design methodologies, and tools like **UML**.
- Good experience in version controls like **CVS, Clearcase, Bitbucket** and **SVN**.
- Worked on different Operating Systems like **UNIX, LINUX, Windows NT/2000/ XP**.
- Working experience in **Agile methodology**.
- Development and support in **Finance, Card Payment** and **Telecom** domain.
- Ability to take initiative, and work independently on several assignments simultaneously, highly organized and Excellent People-Interaction Skills.

- Strong analytical, writing, programming and presentation skills, highly motivated in learning new Technologies. Strong dedication, commitment to team work and good communication skills.

## Relevant Skills

---

- **Key Skills** :Java, J2EE (JSP, Servlets, Struts, Spring), iBatis, Hibernate, XML, JavaScript, JQuery, Ajax, HTML, JSON, Oracle, MySQL.
- **Servers** : Tomcat, WebSphere, and JBOSS.
- **RDBMS** : Oracle8, MySQL.
- **Operating Systems** : MS (DOS, 9x, NT, 2000, XP, 2007).
- **Development Tools** : SQL Developer, SQLYog, TOD, Eclipse , My Eclipse, Spring Tool Suite, Maven and ant.

## Education Summary

---

- **Bachelor of Engineering (BE - Information Technology)** –University Of Pune, Pune, India – 2006
- **HSC** –Nashik Board, University of Pune, Pune, India – 2001
- **SSC** – Nashik Board, University of Pune, Pune, India – 1999

## Professional Experience

---

**Not Working / On Sabbatical Leave**

Jan'18 – Till Date

-

**Persistent Systems Ltd. /Pune, Maharashtra**

Feb'16 – Jan'18

**Role: Java Developer**

**Project: Tivoli Netcool Performance Manager (TNPM)**

**Client: IBM**

**Technologies:** Java-J2EE, JSP, Struts1.2, REST webservises, Ajax, Eclipse 3.x, Oracle11g, JBOSS, UNIX/Linux.

**Description:** Tivoli Netcool Performance Manager is a comprehensive, flexible, and scalable Performance Management system that supports the most complex multi-vendor, multi technology networks while you provide end-to-end visibility into total network performance. Tivoli Netcool Performance Manager reports on all aspects of network operations, manages the data and displays it in intuitive visual representations for all users within the enterprise. Armed with the key performance metrics they need, service providers can make informed operational decisions.

## Significant Achievement / Contribution

- Integrating with external systems.

- System development & enhancements.
- Managing the change management process.

## **Responsibilities**

- Design new releases, review of interface design, analysis and coordination of interface changes
- Perform integration testing and UAT support
- Participate in changes required for client on-boarding or the deployment of the platform
- Analyse, design, program, test, document and maintain IT systems or applications
- Gather systems requirements from customers (internal and/or external) and ensure users sign-off requirements specification
- Provide maintenance support to customers (internal and/or external) by investigating and rectifying reported systems shortcomings
- Analyse requests for enhancements/changes and write amendment/ program specification
- Update system documentation
- Perform and manage stages of the SDLC and participates in the systems review with Project Manager
- Design and document system architecture and propose appropriate technologies and tools required to implement systems; and ensure users sign-off design specification
- Use development tools to develop applications for better productivity

**Credit Pointe Services Pvt. Ltd. /Pune, Maharashtra**

**Nov'13 – Aug'15**

**Role: Java Developer**

**Project: American Express Finance System (AFP)**

**Client: American Express**

**Technologies:** Java-J2EE, JSP, spring, Hibernate, JQuery, Ajax, Eclipse 3.x, SQL Server, Tomcat 6, Maven.

**Description:** The loan applications are received at remote branches by the customer walking-in or by direct sales agents. These documents are then scanned; registered and minimal data entry is done. Additional supporting documents such as proof of identity, proof of residence, etc. are also received and are scanned against the enrolment number of the original application. The document images are authorized by comparing them against the original documents at the branch itself.

These documents are then transmitted to the central processing centre where the authorization and approval processing takes place. The data entry, risk assessment and loan sanction is done by the authorizer based on the eligibility guidelines. The process can be integrated with third party verification agencies for customer credit checks. If an exception is raised, it is automatically sent to the branch for resolution. The local database at remote site is also updated with status and transaction data for all live transactions. On authorization, appropriate action is taken and loan is disbursed to the customer along with Collateral Contract.

## **Significant Achievement / Contribution**

- Integrating with external systems.
- System development & enhancements.
- Managing the change management process.

## **Responsibilities**

- Design new releases, review of interface design, analysis and coordination of interface changes
- Perform integration testing and UAT support
- Participate in changes required for client on-boarding or the deployment of the platform
- Analyse, design, program, test, document and maintain IT systems or applications
- Gather systems requirements from customers (internal and/or external) and ensure users sign-off requirements specification
- Provide maintenance support to customers (internal and/or external) by investigating and rectifying reported systems shortcomings
- Analyse requests for enhancements/changes and write amendment/ program specification
- Update system documentation
- Perform and manage stages of the SDLC and participates in the systems review with Project Manager
- Design and document system architecture and propose appropriate technologies and tools required to implement systems; and ensure users sign-off design specification
- Use development tools to develop applications for better productivity

**Magna InfoTech Pvt. Ltd / Pune, Maharashtra**

**Sept '12 – Mar '13**

**Role: Java Developer**

**Project: Dynamic Pricing Portal**

**Client: Sears**

**Technologies:**Java-J2EE, JSP 2.1, Struts, Spring, iBatis 2.3, JQuery, Ajax, JSON, Eclipse 3.x, SQL Developer, SQLYog, Tomcat 6, ANT.

**Description:** Dynamic Pricing Portal is a retail domain web application contains different reports, which facilitates business users to observe the competitors market prices on different products. This will also help to analyse the market competition on the products which Sears Holdings is offering. It provides the report for daily, weekly and monthly sales of Sears as well as competitors. This application provides a web user interface which contains various section wise reports and each report has got a search criteria screen which allows business user to get the specific results depending on his requirement and can be exported into an excel from webpage.

#### **Significant Achievement / Contribution**

- Preparing and reviewing of high level technical design.
- Working in release process to deploy releases in Development and UAT,
- Gathering systems requirements from customers and ensure users sign-off requirements specification.

#### **Responsibilities**

- Analysis of the specifications as stated in the System Requirements Document
- Hands on programming on the core development using Java, J2EE, Spring MVC and iBatis
- Managing the functional and load testing by interacting with the testers and providing them the guidelines and deadlines for completion of work
- Perform and manage stages of the SDLC and participates in the systems review with Project Manager

- Bug fixing during the functional testing
- Building the EAR and coordinating with onsite team for deployment
- Onsite team discussions in the absence of team lead
- Integration testing and Unit testing
- Use development tools to develop applications for better productivity
- Develop test cases, conduct load test and tune the performance of systems to meet SLAs
- Deploy systems to production and provide post-implementation support

**Conjoin Group(Now known as Anthelio Health)/Mumbai, Maharashtra**

**Jan '09 – Jul '10**

**Role: Java Developer**

**Project: Telecom Expense Management System (Adapters, import-export interfaces).**

**Client: Motorola**

**Technologies:** JAVA- J2EE, JSP, HTML, JavaScript, STRUTS, Oracle, Eclipse 3.x, SQL Developer, Toad, Tomcat 6, ANT.

**Description:** Expense Management is a product which delivers a consolidated solution to manage an organization's cash inflows and Outflows while gaining procedural efficiencies that effectively compress Operational timeframes and elevate the accuracy of your payments. On an ongoing basis, organizations gain strategic visibility into the Functional processes, costs across network inventory and change Management. Third party integration points ensure the solution can Adapt into your current business culture and streamline processes spanning numerous systems. The solution incorporates the capabilities for end users to control and govern each aspect of the Telecom Lifecycle from procurement to payment.

#### **Significant Achievement / Contribution**

- Integrating with external systems.
- System development & enhancements.
- Managing the change management process.
- Recognized by Star Performer Award.

#### **Responsibilities**

- Design new releases, review of interface design, analysis and coordination of interface changes
- Perform integration testing and UAT support
- Participate in changes required for client on-boarding or the deployment of the platform
- Analyse, design, program, test, document and maintain IT systems or applications
- Gather systems requirements from customers (internal and/or external) and ensure users sign-off requirements specification
- Provide maintenance support to customers (internal and/or external) by investigating and rectifying reported systems shortcomings
- Analyse requests for enhancements/changes and write amendment/ program specification
- Update system documentation
- Perform and manage stages of the SDLC and participates in the systems review with Project Manager
- Design and document system architecture and propose appropriate technologies and tools required to implement systems; and ensure users sign-off design specification
- Use development tools to develop applications for better productivity

**Role: Java Developer**

**Project: Online Booking (Travel Portal)**

**Client: Jet Airways**

**Technologies:** Java (jdk1.5), JSP, JavaScript, Struts, Oracle, JBoss 7, Eclipse 3.x, SQL Developer, Toad.

**Description:** It's useful for online world wide hotels, vehicles, Sightseeing, cruises. It's having the admin module, Agent module, payment module and the separate module to deal with each product. The list of certain products would be getting from GTA server by web services. After being authenticated, Agent will request for booking of a certain product. On demand of availability, Agent will pay by using Pay pal. Agent will get a receipt and will give the voucher to his client.

**Significant Achievement / Contribution**

Information and Requirement gathering from Client for new Development and Enhancement also understand the requirement and document it.

**Responsibilities**

- Development and enhancement of portal and Work closely with the project Lead
- Perform integration testing and UAT support
- Participate in changes required for client on-boarding or the deployment of the platform