**Nikhil Khatri**

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**Objective:**

To work in a healthy, innovative and challenging environment extracting the best out of me, which is conducive to learn and grow at professional as well as personal level thereby directing my future endeavors as an asset to the organization.

**Professional Background:**

**Designation:**  Software Developer at **Tata Consultancy Services** (Jan- 2015 to till date).

**Role:**  Java/J2EE Developer for **JP Morgan Chase.**

**Project Description:** Development and maintenance of **Global Trade Application** for JP Morgan Chase. This application is used by clients to perform inter-continent trade transactions.

**Technical Skills:**

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| --- | --- |
| Programming Languages | JAVA, J2EE |
| Java Technologies and API | Core java(1.5), Multi threading, Servlets, JSP |
| Scripting | Javascript |
| ORM Tool | Hibernate(3.0), Spring IOC |
| Third Party APIs | Log4j, Apache POI, Apache Commons file upload |
| Application Servers | WebLogic11g |
| Web Servers | Tomcat (6.0), APACHE Web Server |
| RDBMS | Oracle 10.g, Sybase |
| Web Technologies | HTML, XML, JSON, AJAX |
| Version Control Tools | SVN |
| Operating Systems | Windows XP, Windows 7, Unix |

**Project Summary:**

**Project 1:**

**Client**  : **JP Morgan Chase**

**Title : Payment Transaction Automation**

**Description :**

This project involved the automation of an entire processing of transaction  
which was a lengthy manual process earlier in which users are required to fill multiple redundant data at different stages of transaction processing.  
For the automation, we have designed an application in which User will enter the first level data of all the transactions in an Excel sheet and upload it on a web application. After the submission and approval of data all those transactions will be processed simultaneously and all the required data is calculated and derived in processing there by completing the transaction entirely via automation.

**Team size : 4**

**Profile :** Module leader (Programming) and Client interaction

**Technologies :**

Core Java, Servlet, JSP, Multithreading, SQL, PLSQL, Unix Shell Scripting, AutoSys , Weblogic

**Project 2:**

**Client**  : **JP Morgan Chase**

**Title : Weblogic upgrade**

**Description :**

In this project we are required to migrate application server from Weblogic 10g to Weblogic11g. In the process of migration an entirely new server environment was setup which is hosting Web application, Web services, providing services of data sources, JMS, JTA, ejb etc.

**Team size : 3**

**Profile :** Team member (Programming) and Client interaction

**Technologies :**

Weblogic10g, Core Java, Servlet, JSP, Unix Shell Scripting, AutoSys

**Project 3:**

**Client**  **: JP Morgan Chase**

**Title : Static scanning**

**Description** :

Static scanning is a process by which entire code base is scrutinized and all the application vulnerabilities are identified. Some of the vulnerabilities are like SQL Injection, Path manipulation, XML Entity injection, Password management, Cross site scripting etc.  
A third party analyzer generates a report for the issues and based on it a NVS score for application is given.  
As per the industry standard, for an application to be classified as secure application its NVS score should be below 0.5.  
This is an ongoing project in which a report is generated at a regular interval and the issues found in the report are required to be fixed to maintain the NVS score.

**Team size : 5**

**Profile :** Team member (Programming) and Client interaction

**Technologies :**

Weblogic10g, Core Java, JSP, Servelet, EJB, JDBC, Log4j, Ant, Build,

**Educational Qualifications:**

* SSC from Madhya Pradesh board with 82.0% in 2008
* HSC from Madhya Pradesh board with 85.59% in 2010
* B.E. (Electrical & Electronics) from Rajiv Gandhi technical university with 75.59% in 2014

**Personal Details:**

Date of Birth : 28th Mar, 1993

Sex : Male

Nationality : INDIAN

Marital Status : Single

Languages Known : English, Hindi

**Declaration**

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

Yours Sincerely,

**(Nikhil Khatri**)