



Tripurari

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OBJECTIVE:

To involve in some innovative work that will put my knowledge to practical use, broaden the horizons of my skills and understanding and contribute towards the organizational goal.

PROFESSIONAL SUMMARY :

- **B.TECH-level IT professional with 2 years experience .**
- **Having 2 years of JAVA Programming experience** in Software Development.
- Experience in **analysis, coding** and **implementation** of larger scale Business Applications.
- Experience in developing applications **using JAVA, J2EE (Servlets, JSP, and JDBC), Java Script, and HTML,PL-SQL**
- Having good knowledge in **Spring** and **Hibernate**.
- Experience on **Apache Tomcat & WebLogic** application server
- A quick learner in adapting to technology with ease.
- Good interpersonal & communication skills

WORK EXPERIENCE :

- Working as a **JAVA Software Engineer** with **Wipro Technologies, Bangalore** from **Feb 2011 to till date.**

EDUCATIONAL QUALIFICATION:

B.TECH in Information Technology, Guru Teg Bahadur Institute Of Technology, Guru Govind Singh Indraprastha University , **2010 , 70 %.**

TECHNICAL CERTIFICATION

Oracle Certified Professional (Java SE 6 Programmer)

Oracle Certified Expert(Oracle Database SQL)

Oracle Certified Associate(PL/SQL Developer)

TECHNICAL SKILLS :

Programming Languages : C, C++, **JAVA, J2EE,C#,PL-SQL**

Web Technologies: JSP, Servlet,

XML,Struts,**Spring,Hibernate**,HTML,Javascript,Documentam

Middleware Technologies: Web Services

Database Known : **Oracle9i (SQL/PLSQL)**, MySQL, MS Access

Concept: **OOPS** and DBMS

IDE: **Eclipse**, RAD,Netbeans,JDeveloper Oracle 10g

Application Server: **Apache Tomcat**

Platform: **Windows** , Linux

Soft Skills: Presentation Skill, Documentation Skill, Training Skill

Software Tools : SVN, BAMBOO,JIRA,TOAD

PROJECT #1:



Client: HP

Project Title: HP DPM

Duration: September -2012 to Present

Company: Wipro Technologies

Tools and technology used : Oracle Suit , Oracle E-Businesses, Toad, Java, Hibernate HP Project and Portfolio Management Center The main aim of this project is to provide a system that will automate any changes made to a project and also useful for the migration of objects from one machine to another machine. This system will easily integrate with the legacy systems and also with the new upcoming technologies. It is integrated with Oracle Apps so that enterprise solutions are met and migration of entities in Oracle Apps can also be achieved by PPM.

Roles and Responsibilities:

- Created forms and report
- Coding will be done on Java and Hibernate Framework.
- Worked on **Oracle business Suit**.
- Performed Unit, Integration and System Testing .
- Worked On PL/SQL

PROJECT #2:

Client: Punjab Excise

Project Title: Punjab Excise And Taxation Online Services

Duration: October- 2011 to September -2012

Company: Wipro Technologies

Tools and technology used : Java, Struts, Hibernate, JSP, Servlets, Oracle, ETPM.

Project Synopsis:

Punjab Excise is Punjab government project . Punjab Excise And Taxation Online Portal which is constructed on WebLogic Portal where user can pay the taxes through online mode . If online portal is not working then Offline will be used by user in some important scenario. Offline which is constructed on Struts .

Roles and Responsibilities:

- Understanding the flow specifications and responsible for the development of the application which is totally based on MVC architecture.
- Coding will be done on Hibernate Framework.
- Involved in Coding JSP and Servlets and Javascript.
- Performed Unit, Integration and System Testing .
- Worked On PL/SQL

PROJECT #3:

Client: Confidential (One of the leading Investment Bank)

Project Title: Logistics MS

Duration: Feb- 2011 to October-2011

Company: Wipro Technologies

Tools and technology used : Java, Struts, JSP, Servlets, WebLogic, Oracle.

Project Synopsis:



Logistics MS is a Intranet web based System for the Global Support Services. It having eleven differnt aaplication module which provide services to whole employees of Bank.

Application 1:

GETIT is a web-based application intended to help manage third party as a IT Product vendor and outsourcing.GETIT helps for getting new software which is not present in Bank catalog software, so the user going to request new software/technologies/tools.For every request user has to go through the official approval process.The project was implemented using extensive use of J2EE technologies and MVC architecture using Spring framework.

Tools and Technology - Java, JSP, Eclipse, Apace Tomcat , ORACLE 10G,Documentam,Spring , Hibernate

Application 2:

Description : OPTIMA only process non purchase order invoices and credit notes.It does not purchase order related invoices and exceptional items.

Tools and Technology - Java, JSP, Eclipse, Websphere , ORACLE 10G,Documentam

Roles and Responsibilities:

- Understanding the flow specifications and responsible for the development of the application which is totally based on MVC architecture.
- Interaction with the client, gathering requirements and identify The Use Cases.
- Involved in Coding JSP and Servlets and Javascript.
- Performed Unit, Integration and System Testing .
- Worked On PL/SQL

PERSONAL DETAIL:

Present location:**Chennai**

Place of birth: Patna

Nationality: Indian

Date Of Birth:28/04/1987

Availability: 60 days

Marital Status: Single