Anoop Kumar Minj

BE (CSE)

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# Objective:

**To pursue a challenging career where my knowledge can be utilized, shared, enriched and contribute to the growth of the company and learning in the process.**

# Synopsis:

* **Keen interest in Software Development and Web Development and possesses a proficiency in Java, J2ee.**
* **Having 2+ Years of experience in Core Java, JDBC, JavaScript, JSP, Servlets, Spring MVC and Hibernate Framework.**

# Technical Skills:

|  |  |
| --- | --- |
| Languages | Core Java |
| Technology | Servlet, Jsp, Jdbc |
| Operating Systems: | Windows |
| Markup & Scripting | HTML, XML, JavaScript ,CSS,JQuery |
| Database | Sql, Postgresql, mysql |
| Server | Apache Tomcat,Jboss |
| Framework | Spring MVC, Hibernate |
| IDE | Eclipse, My Eclipse |
| Tools | Log4J, Maven, Svn |

# Project Summary:

**Project I :**

**Project Name: Online Booking Of Consignment and Status Tracking System**

**Project Description:** The objective of the application is to develop a system that provides necessary functions to manage courier business. The purpose is to maintain a centralized repository of information and to enable users to execute various operations.

The proposed system maintains a centralized database with all necessary information. The information can be accessed by all authorized parties. Customers get their items and parcels delivered to the destination. The system allows customers to track the present status of their items

Its having five modules: 1. Administrator Module 2. Employee Module 3. User Module

4. Dealer Module 5. Consignment Module.

**Team Size :** 8 Members

**Profile** **:** Developer

**Technologies** **:** JDK 1.8, Servlets, JSP, Spring MVC, Hibernate, Oracle10g, Eclipse IDE, JQuery, Html ,Css , JavaScript

**Responsibilities**

* I am implementing required Spring controller in Controller Layer,
* I am Implementing required DAO’s in the Intregration Layer;
* Resolving the production issues reported by the client users.
* I am implementing required Hibernate Components in the Persistence Layer.

**Project II:**

**Project Name: T.E.S.S (Teacher Evaluation Software System)**

**Project Description: TESS evaluate teacher based on predesigned questions that probe teaching style strength and trait teaching style weakness. Result determine teaching style method qualities and character stable adaptable to the profession. Employer/Client are provided pdf / word document of result and used for development and on a screening tools.**

**The evaluation software will become a tool for hiring a teacher candidate, training student teacher and will be used to evaluate and assess/profile teaching style, strength etc. In this project there are two modules Admin and User Module.** .

**Team Size : 6**

**Profile** **:** Team Member (Programming) & Client interaction

**Technologies** **:** JAVA (Core), J2EE, and MySQL 5.0

**Responsibilities**

* Responsible for implementing Code for given Requirement from

Presentation layer to Persistence Layer.

* I am implementing required JSP’s in the presentation layer.
* I am implementing required Services in the Business Layer.

**Personal Skills:**

* Optimistic approach
* Problem solving skills
* Leadership skills
* Flexibility and willingness to learn

# Personal Profile:

Date of Birth : 09-Jan-1994 Gender : Male

Father name : Abisai Minj Nationality : Indian Marital

Languages : English, Hindi

Address : Madiwala BTM 1st Stage, Bangalore

# Declaration:

***I hereby declare that the above information's are true to best of my knowledge and belief.***

## DATE:

**PLACE ANOOP KUMAR MINJ**