**B.HARIKUMAR**

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**Experience Summary**

* More than 2+ years of experience in JEE technology as a Software Developer and expertise in the development of multi-tier distributed enterprise applications.
* Strong knowledge in working with MVC architecture using **Spring** Framework.
* Hands on experience in developing enterprise applications using Design Patterns.
* Good working knowledge on **Hibernate** Framework.
* Design and development of client side application using **HTML, JavaScript, JSP**.
* Good Knowledge on using of the repository with GIT.
* Experience in using Tomcat 7 as Web server.
* Experience in using **Oracle 10g/MySQL** database.
* Ability to learn new concepts and to adapt to new environments.

**Work Experience**

Working with UNISON TECH Software Solutions as Software Developer since

April-2014 to till date.

**Technical Skills**

**Core Skills :** Java, Servlets, JDBC, JSP.

**Frameworks :**Spring 3, Hibernate 3, Logging Framework

**Dev apps :**Heat Maps**,** Apache POI, Tiles, JUnit, Spring forms.

**Web-Technologies :**Html 5,Css 3,Java Script,XML.   
**IDE& TOOLS :** Eclipse, SQL-Yog, SQL plus.

**Database** : MySQL , Oracle 10g  
**Web/App servers :** Apache Tomcat

**Repositories :** GIT

**Operating Systems :** Windows

**Academics**

B.Tech Information Technology from ARYABHATA Institute of Technology & Science,

JNTUH University .

**Working Project Details:**

### Current Project:

**Project Name :** Visual Monitor

**Role :** Developer

**Technology :** Java, Spring tag library 4,Hibernate 5,HTML 5,ApachePOI,JSP, Oracle Database, and logging Framework,Windows XP / 7

**Project description**:

This application provides an integrated view of core business process i.e. to assist the business users to maintain, monitor and control everyday business activities.  The data can be viewed and reported by hours, shifts, job, day or any user-selectable time frame.

**Roles and Responsibilities:**

* Understanding the given requirement and design specifications.
* Creating UI Screen and implementing business logics for them.
* Coded Business Logic following MVC architecture using Delegate and DAO patterns.
* Developed web pages using Spring, JSP, Servlets, HTML and JavaScript.
* Worked on module which generates the daily item sales report files and upload to the fileservers from which they were read by the client’s inbound system for the purpose of SalesAnalytics.
* Generating daily progress reports.
* Co-ordinating with other programmers in the team to ensure that all the modules complement each other well.

**Challenges Faced:**

* Implementing the Heap map technology for generating progress reports.
* Involved in initiating client call.

### Project 1:

**Project Name :** Fast Track claims

**Role :** Developer

**Duration :**  Sep-2014 to June 2015  
**Environment :** J2EE, Spring tag library 3, Hibernate 3,java Script, JSP, Java mail services, Logging framework, Eclipse,SQL-Yog,Apache Tomcat 8.0.

**Project Description:**

Fast Track is an integrated solution for claim process that allows application provider fill their client information in an application. The fast Track interface with claim reference Id(CRI) perform the background checks for the applicant.

The system offers various features that allows the business user to complete the claim process inclusive of background checks with ease and allows the application provider fill their client information.

**Responsibilities**

* Involved in implementing the file export and import.
* Implementing JSP UI for the front end to interact with the end user .
* Implemented Hibernate to interact with Claims -backend component.
* Responsible for creating DTO classes and configuration files in the project
* Implemented logging framework through Spring.
* Knowledge on writing JUnit test cases to test the respective module.
* Worked closely with business users while gathering requirements.
* Involved in fine-tuning of the underlying queries.
* Working closely with on-site team.

**Challenges Faced:**

* Finding and fixing logical errors, debugging some esoteric minute bug in the code.
* Dealing with writing quality, maintainable code that can scale to multiple systems that can serve millions of users.

**Personal Profile**

###### Date of Birth **:** 15th Feb 1992

Sex : male

Marital Status : Un Married