

### **Professional Summary:**

- Overall experience of 2.5 years in analysis, design, development, research and implementation of Software Development Life Cycle (SDLC), object oriented software systems, development of Web based applications.
- Good experience in developing various applications using JAVA/J2EE technologies like Java, JDBC, Servlets, Jsps, Spring Boot Spring IOC, Spring AOP, Spring MVC, Web Services, Design Patterns and MVC.
- Experience with Software Development Processes & Models: Agile and Waterfall Models.
- Experience in developing front-end User Interfaces using JSP, HTML, CSS, JavaScript, Bootstrap and Angular.
- Experience in using and implementing Design Patterns
- Experience in working with batches to perform business operations in bulk
- Extensive experience in working with Oracle and MySQL databases.
- Excellent analytical and programming abilities in using technology to create flexible and maintainable solutions for complex development problems.
- Excellent skills in developing code for the database applications to interact with the databases using JDBC and ORM Frameworks
- Excellent team player and ability to adapt to changes quickly and efficiently
- Experience in dealing with on-shore and offshore teams

### **Experience Summary:**

- Working as a Software Engineer with Techcient Services, Mumbai from June–2017 to till date.

### **Educational Qualification:**

- B.E. (CSE) from V. E.C. Lakhanpur - Chhattisgarh

### **Technical Skills:**

- Java Technologies : Java, JDBC, Servlets, JSP and JSTL
- Databases : Oracle and MySQL
- Web/App Servers : Tomcat, Web logic and Glassfish
- IDE : Eclipse, WebStorm, Visual Studio and STS
- Operating Systems : Windows family
- Frameworks : Spring, Spring Boot, Web Services, RESTful Services and Hibernate(beginner)
- XML Technologies : XML, DTD, XSD, JAX-P and JAX-B(beginner)
- UI Technologies : HTML, XML, JavaScript, Ajax, JQuery and Angular JS
- Tools : Maven, Gradle, JUnit, HttpUnit, Mockito, GitHub, Git, Jenkins

## **PROJECT DETAILS:**

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### **Project # 1:**

Name	:	IPMS (Internal Project Management Tool System)
Client	:	Internal Tool
Role	:	Team Member
Duration	:	Jun-2017 to Oct-2018.
Environment	:	Java, JSP, Spring 4.x, Hibernate, AJAX, JQuery and Oracle.

### **Description**

**PRA (Project Resource Allocation):** This tool is used for allocating the resource to the projects based on resource availability.

**DAT (Daily Activity Tracker):** This tool is used to track the resources daily activities in respective project.

**PBS (Project Budgeting System):** This tool is used for calculating Project Budget and Profit with all deductions on monthly basis.

### **Responsibilities**

- Involved in gathering the requirements, analysis, design & development of the project.
- Involved in development of Web Forms, classes using JAVA that incorporates both N-Tier Architecture, and Database Connectivity
- Developed UI using JSP, JavaScript, JQuery, HTML and CSS
- Developed classes using MVC patterns
- Created server controls
- Used AJAX to trade data with Server without reloading the page
- Used SVN for integration, maintenance and Security of code
- Involved in the Unit test and Integration testing
- Supported for SIT and UAT phases for defect fix

### **Project # 2:**

Name	:	Health Care Infrastructure Project Client
Duration	:	Oct-2018 to till date.
Environment	:	Java, JSP, Spring, Hibernate, Web Services, Oracle and Angular.
Industry	:	Health and Human Services Service Area
Service Line	:	Systems Integration
Role	:	Team Member

### **Description:**

The objective of the project is to implement a fully integrated Health Insurance Exchange and Integrated Eligibility System for Organization.

### **Responsibilities:**

- Involved in gathering the requirements, analysis, design & development of the project.

- Involved in development of Web Forms, classes using JAVA that incorporates both N-Tier Architecture, and Database Connectivity
- Developed Web Forms using JSP, JavaScript, JQuery, HTML and CSS
- Developed Component classes using MVC patterns
- Created batch jobs to process client notices on daily basis
- Created server controls using Spring Controller classes
- Used AJAX to send asynchronous requests to server
- Involved in the Unit test and Integration testing
- Supported for SIT and UAT phases for defects fixing

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

**PLACE:**

**(Rajan Vishwakarma)**

**DATE:**

