

## **Nishi Kanta Behera**

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### **CAREER OBJECTIVE**

Willing to work in a challenging and professional environment and achieved significant position in growing software organization that will offer better career as well a good opportunity to do.

### **EXPERIENCE SUMMARY**

- Currently working in Tecsec Technologies Pvt.ltd, Bangalore from Nov 2018 to till now.

### **CAREER SUMMARY**

- Having 2.4 years of IT work experience in the areas of in analysis, development of web based and client server applications using **JSE, J2EE, Spring, Hibernate and Restful Services**
- Working experience on **Collection, OOPs, Exception Handling, Multi Threading.**
- Working experience on coding using Spring Framework 4.x (**Spring MVC, Spring IOC, Spring JDBC, Spring Data, Spring Security, Spring BOOT, Spring Transaction**).
- Basic knowledge and implemented various design patterns like Singleton, Factory, Front Controller, Data Access Object, Strategy patterns.
- Good Knowledge of Micro Service.
- Extensive Experience in Using Eclipse for developing software applications.
- Ability to learn new technologies with minimal time period.
- Flexible and versatile to adopt any new environment and work on any project.
- A dedicated team player with excellent organizational and Interpersonal skills..
- Involved in Technical discussions, sharing and communicating the project related ideas within team.
- Have a motivation to take independent responsibility and be a good team player. Positive attitude and willing to adapt to new challenges and new technologies.

### **TECHNICAL SKILLS**

- |                         |   |  |
|-------------------------|---|--|
| • Programming Languages | : | Java   |
| • J2SE Technology       | : | JDBC, Collection, Exception Handling, OOPS Concept |
| • Markup Languages      | : | HTML   |
| • J2EE Technologies     | : | Servlet 3.0, JSP 2.0, JNDI                         |
| • Frameworks            | : | Spring MVC 4.x, Spring BOOT, Restful               |
| • DAO Technology        | : | Spring-JDBC, Spring DATA                           |
| • ORM Technology        | : | Hibernate 4.x                                      |

- Database Software : Oracle
- Server : Tomcat
- Repository Tools : GIT
- Reporting Logging Tool : Log4J
- Build Tools : Maven
- IDE : Eclipse
- Tools : SQL-developer, Postman

## **PROJECT EXPERIENCE**

### **Project -2: National Hockey League** **2020 to till now**

**Duration: March**

**Environment:** JDK 1.8, Spring BOOT, Spring Data, Sql-Developer, Maven, GIT, Restful Services

**Role:** Team Member

#### **Description:**

This project is a ticketing tool for the NHL Employee. The main objectives of the project

is to create ticket only for NHL Employee for his own and for his relatives/friends by using this application for the Hockey league.

#### **Roles and Responsibilities:**

- Participating in sprint planning and Evaluations.
- Understanding Business Requirements.
- Participation in daily scrum meeting to discuss different issues in the project.
- Following MVC Pattern while developing classes.
- Developed Persistence Layer using Spring Data.
- Also involved in coding of all Logging Activities using Log4J Framework.
- Supported for SIT and UAT phases for defect fixing.

### **Project -1:Australian Football League** **to Feb 2020**

**Duration: Jan 2018**

**Environment:** JDK 1.8, Spring BOOT, Spring Data, Oracle, Maven, GIT, Restful Services

**Role:** Team Member

**Description:** Basically in this project you can buy football players for your team who are in the auction list .There is a draft by using draft you can exchange or buy the players .You can maximum have a 8 draft you to get your players.

#### **Roles and Responsibilities:**

- Participating in sprint planning and Evaluations.
- Understanding Business Requirements.
- Participation in daily scrum meeting to discuss different issues in the project.
- Following MVC Pattern while developing classes.
- Developed Persistence Layer using Spring Data.
- Also involved in coding of all Logging Activities using Log4J Framework.
- Supported for SIT and UAT phases for defect fixing.

## **EDUCATION**

- B.Tech from Government College of Engineering, Kalahandi from Biju Pattanaik University and Technology, Odisha in 2018 Secured 6.92 CGPA.

**Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge. \_

**Date:-****Place:-****Nishi Kanta Behera**  

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