#### **Suvam Parida**

**2**: +91-7894379776

Sidhi Vinayak Building, F- 407

BTM Layout, Bengaluru, Karnataka 560076

### PROFESSIONAL SUMMARY

- > 3 years of experience in the development of Web & Enterprise applications with customer communication
- Hands on experience with Core Java, JAVA 8, Hibernate, Spring MVC, Micro services, Spring Boot, Spring Core, Spring Batch, Apache Kafka, AWS, JSP, Servlet
- ➤ **Good Exposer** using **Spring Boot** Application.
- Familiar of working in **Agile & Scaled Agile Framework**.
- ➤ Good experience in Web Technologies like **JSP**, **Servlets**, **Spring**.
- Good experience in Hibernate.
- Proficient in using IDE like Eclipse, IntelliJ IDE, STS
- Experience in Tomcat 8.0, WebSphere Application Server (IBM), JBOSS.
- Worked with databases like MySQL, Postgres
- Familiarity working with **XML**, **PDF**, **WS-REST**, **Design Patterns**.
- ➤ Having good knowledge of adaptive communication, collaboration & team building skills with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.

#### **CURRENT EMPLOYMENT**

Organization: Value Information Technology Solutions Pvt Ltd

Period : 2<sup>nd</sup> April 2022 to till date.

Designation : Software Engineer

### **EDUCATIONAL SUMMARY**

- Bachelor of Technology (B. Tech) from Seemanta Engineering College under Biju Patnaik University of Technology, Odisha in 2022.
- Intermediate Seemanta Mahavidyalaya, Jharpokhria in 2018 CHSE Odisha.
- Matriculation from Shree Chaitanyadev Vidyapitha, Paiksahi in 2016 BSE Odisha.

# **CERTIFICATIONS**

Full Stack Developer Certification | Spider Bangalore -2021

#### **SKILL SET:**

Programming Languages	Java [OOP, Collections, Generics, Synchronization, I/O, Exception Handling, Regular Expression, Lambda Expression]
Spring Framework	Core (IOC & AOP), MVC, Spring Batch Processing
Web Technologies	Servlet, JSP
MVC Frameworks	Spring MVC
Persistence Frameworks	Hibernate 5.0, JDBC & JPA
XML	DOM, SAX, XPath

RDBMS	Oracle 12g, SQL, PL-SQL
Application/Web Servers	Apache Tomcat 8.0, Web-Sphere
Tools/ Technologies	JIRA, Jenkins, Putty, Kubernates, Docker, SonarQube, Swagger 3X, Postman, SQL Developer, Apache JMeter, Redhat OpenShift on AWS
Version Control Tool	Github,Git
Web Services	SOAP, REST
IDE	Intellij , Eclipse 3.4 , STS

#### PROJECT SUMMARY

# 1. Title: - CDMS processing:

**Duration**: January 2024 to till date

Development Environment: JDK-1.8, Spring Boot 2.7.8, Maven 3.3.3, IntelliJ IDEA, log4J, Oracle, Spring

Batch, Apache Kafka

### **Description:**

CDMS Processing project focuses on providing end-users with a feature-rich functionality that empowers them to efficiently manage and process post-travel data.

This functionality serves as a crucial component in enhancing the overall travel experience for users.

# **Roles & Responsibilities:**

- Understanding functionalities from Requirement Specification.
- ➤ Develop Business logic of the application to create a API.
- Analyzing Solution Design & YML
- ➤ Creating JSON Request & Response for the Services.
- > Writing Services using spring boot micro service app.
- Writing Controller and validators in Server side.
- Peer Reviews, Code Review Fixes and Sonar Fixes.
- Performance's testing using tool like Jmeter.
- > JUNIT for the Services using Easy Mock.
- Defect Fixing for other project.
- Writing Batch Jobs
- Writing Apache consumers

# 2. <u>Title: - RDMS processing:</u>

**Duration**: June 2022 to Decmber 2023

Development Environment: JDK-1.8, Spring Boot 2.7.8, Maven 3.3.3, IntelliJ IDEA, log4J, Oracle,

**Spring Security** 

#### **Description:**

RDMS Processing project focuses on providing end-users with a feature-rich functionality that empowers them to efficiently manage and process post-travel data.

This functionality serves as a crucial component in enhancing the overall travel experience for users.

### **Roles & Responsibilities:**

- Understanding functionalities from Requirement Specification.
- Develop Business logic of the application to create a API.
- Analyzing Solution Design & YML
- Creating JSON Request & Response for the Services.
- Writing Services using spring boot microservice app.
- Writing Controller and validators in Server side.

- ➤ Peer Reviews, Code Review Fixes and Sonar Fixes.
- > Performance's testing using tool like Jmeter.
- JUNIT for the Services using Easy Mock.Defect Fixing for other project.

# PERSONAL PROFILE:

**Date of Birth :** 22/01/2000

Gender : Male

Languages Known : English, Hindi, Oriya

**Marital Status** : Single

[ Suvam Parida ]