

Sanghamitra Beura

Bhubaneswar

Email:sanghamitrabeura65@gmail.com

Mob: 8249586459

OBJECTIVE

To make a sound position in corporate world and work enthusiastically in team to achieve goal of the organization with devotion and hard work.

SUMMARY OF PROFESSIONAL EXPERIENCE

- Software Engineer in **CSM Technology Pvt.ltd**, Bhubaneswar from 15th sept 2021 to till now.

SUMMARY OF SKILLS

- Overall 2.7 years of experience in Java Technologies.
- Good knowledge in **Spring Boot(3.1.4)**.
- Working in **Helidon-mp(2.3.4)**.
- Working in **Spring Boot(3.0.0)**.
- Working in Spring MVC.
- Working in **JPA**.
- Good knowledge in **Micro services**.
- Working experience on **Oracle Sql Developer(19C),MySQL**.
- Excellent Java Development skills using Java/J2EE, Java 8.
- Good working knowledge on End to End Application Development.
- Good Working Knowledge on Safe Agile , JIRA.
- Proficient in Analysis, Development, Debug and Testing of various applications(JUnit).

Education

M.C.A from Gandhi Institute For Technology(GIFT) from **Biju Patnaik University of technology**, BBSR (2017-2020)

PROFESSIONAL EXPERIENCE

Operating System	Windows
Environment	Client / Server
Database	MySQL, Oracle
Internet Tools	Swagger, Postman, github,Open Api,Tomcat,JUnit,Mockito,SLF4J,

	LOG4j
Languages	Core Java, Springboot ,Microservice,Oracle helidon Framework, Spring Data JPA, Spring REST API, Spring MVC, JDBC , Hibernate, Maven, Angular, HTML, CSS, Bootstrap, JavaScript, JQuery
IDE	Eclipse, STS, IntelliJ

Project 1:

<u>Project</u>	SPDP(Social Protection Delivery Platform)
<u>Domain</u>	E-Governance
<u>Project Name</u>	Social Protection Delivery Platform
<u>Project Type</u>	Solution Development
<u>Technology and Tools</u>	Spring Boot Microservice, Java8, Angular, Oracle, CICD, Jenkin , Junit Mockito, STS, GitLab, Postman , github , Sweggar UI, SonarQube, Open API, Oracle Helidon, Incident Management, Change Management, Problem Management, ITIL , Change Request, Application Support, Production Support, Monitoring Tool.
<u>Role</u>	Software Engineer
<u>Description</u>	SPDP is envisioned to be a one-stop platform for beneficiary registration and update processes across the social protection schemes and will be an integrated social registry that would serve as a critical foundation for various program operations by facilitating seamless data sharing. A successful implementation of SPDP will enable various State departments to streamline their scheme management processes, facilitate data-driven policy making and better expenditure planning for the Government, as well as simplify the benefit delivery experience for beneficiaries.

Personal Details:

Name : **Mrs. Sanghamitra Beura**
Spouse's Name : **Mr. Priyabrata Rout**
Gender : Female
Marital Status : Married
Languages Knownb : English, Hindi and Odia
Nationality : Indian