**RANGA SAI BODAGALA**

**Expertise:** SFCC & SFRA

**Experience:** 3 Yrs.

**Certification: B2C Commerce Developer**

# PROFESSIONAL SUMMARY

Having around 3+ Years of working Experience in software Design & Development of software systems for various commercial applications using **SFCC &SFRA Technologies**.

* Having Knowledge on **Object Oriented Programming (OOPS) and Collection Framework** And

# Exception Handling.

* Hands on experience **Hibernate, Spring Framework (MVC, IOC).**
* Efficiency in using web Servers like **Apache Tomcat**
* Good Knowledge on **Restful** and Hibernate Integration with spring.
* Having knowledge on SQL Query language likes **My SQL.**
* Involving Various **Agile** Methodologies.
* Having Basic Knowledge on Java 1.8 Features.
* Having Basic Knowledge on Spring Boot.
* Having Good amount of knowledge on SFCC.
* Got Trained on Sales force Commerce cloud.

# OBJECTIVE

* Developed and customized SFCC data models, pipelines, controllers, and templates based on business requirements
* Integrated SFCC with third-party systems (e.g., ERP, OMS, CRM) using APIs and Web hooks
* Worked closely with project managers, designers, and other developers to ensure timely delivery of high-quality projects
* Collaborated with QA engineers to ensure quality and adherence to project requirements
* Participated in Agile/Scrum meetings and provided input on project progress, roadblocks, and future plans
* Worked on multiple projects simultaneously, managing time and priorities effectively
* Provided technical support to clients during and after project deployment
* SFCC Developer (Internship)

# EDUCATIONAL QUALIFICATION

* Master of Science (Computer Application) VS University, Nellore in 2020
* Bachelor of Science (Computer Application) VS University, Nellore in 2016
* Intermediate from S.V.R.J.C Junior College.
* SSC from RVM High School, Venkatagiri.

# PROFESSIONAL EXPERIENCE

* Working as a Associate Software Engineer in **Cognizant** from Jan2020 to Nov 2021.
* Working as a Associate Software Engineer in **Valtech India Systems Pvt Ltd** from Dec 2021 to Jun 2022.
* Worked as a Software Engineer in **Born Group** from July2022 to Jan 2023.

# TECHNICAL PROFICIENCY

Operating System : Windows family.

Programming Languages : Java/J2EE, SFCC, and SFRA.

JSE Technologies : Servlets and JSP.

Web Technologies : HTML, CSS and JavaScript.

Databases : MySQL.

Database Connectivity/ORM : Hibernate (ORM).

Frameworks : Spring, Spring MVC and Hibernate, spring boot.

Framework Module : Core Module, Spring MVC.

ORM Tools : Hibernate.

Web Server : Tomcat, Web Logic.

IDEs : Eclipse and VS code.

Servers : Apache Tomcat.

Tools : Maven, GIT, Bit Bucket.

Methodology : Agile (SCRUM).

# PROJECT SUMMARY

**Project 1**

Project Title : Payex Free Pay

Technologies Used : Java, Hibernate, spring, Angular8, Typescript

Server Specification : Apache Tomcat

Database Used : MySQL

Team Size : 7

Role : Associate Software Engineer

**Project Description:**

The platform delivers electronic invoices to buyers, process payments handle Credit/debit notes, Free Pay natively integrates Channel Finance as a payment option including NACH, IBP, NEFT, CF, OCF. Free Pay Facilitates supplier invoice aggregation, reconciles invoice with automates approval workflow, Maker Checker functionality and enables multiple payment options leveraging early payment discounts, dynamic discounting etc. Vendors get a real-time view of their invoice status and funding support leading to better vendor satisfaction and secure supply chain.

**Environment:**

* J2SE and J2EE.
* Multi-threading, Spring Boot and JDBC.
* HTML, CSS, JavaScript.
* Eclipse RCP.
* Maven, Log4J.
* SVN Repository, Junit.
* MYSQL Database.

**Responsibilities:**

* Participated in discussions with the Onsite team.
* Analyze the system requirements (SRD).
* Involved in the designing of activities.
* Involved to implement the restful web services.
* Writing the Business logic for a given activity.
* Implemented spring boot Components.
* Doing the Code reviews.
* Test the Developer test cases and doing the unit testing.
* Coordinated the Onsite, Offshore teams for Requirements, development, deployment and delivery.

**Project 2**

Project Title : Payex Free Pay SM (Maker Checker Workflow)

Technologies Used : Java, Hibernate, spring, Angular8, Typescript

Server Specification : Apache Tomcat

Database Used : MySQL

Team Size : 5

Role : Associate Software Engineer

**Project Description:**

Project Description As part of Unity project Maker-Checker work-low is implemented in SS-HWS. Currently straight through system is payment gateway. Which is rewrite Dot-Opal payment gateway.

**Environment:**

* J2SE and J2EE
* Multi-threading, Spring Boot and JDBC
* HTML, CSS, JavaScript
* Eclipse RCP.
* Maven, Log4J.
* SVN Repository, Junit.
* MYSQL Database.

**Responsibilities:**

* Participated in discussions with the Onsite team.
* Analyze the system requirements (SRD).
* Involved in the designing of activities.
* Involved to implement the restful web services.
* Writing the Business logic for a given activity.
* Implemented spring boot Components.
* Doing the Code reviews.
* Test the Developer test cases and doing the unit testing.
* Coordinated the Onsite, Offshore teams for Requirements, development, deployment and delivery.

**Project 3**

Project Title : Pedro & CK

Development Tool : VS Code

Version Control : GitHub, Bit Bucket

Operating System : Windows

Team Size : 5

Role : Associate SFCC Developer

**Project Description:**

PEDRO & CK Charles & Keith became one of the first few companies in the world to set up an

E-commerce website in an effort to expand its business, allowing the company to offer its products where it did not have a brick and mortar store

**Responsibilities:**

• Participated in discussions with the Onsite team

• Analyze the issue and find appropriate requirements

• Involved in the designing of activities.

• Daily workable issues or tickets assigned through ‘JIRA’

• For development and testing our organization has unique copies of ‘SANDBOX’.

• Designing, coding, and implementing Sales force applications.

• Knowledge of Sales force Commerce Cloud B2C (Demand ware)

• Knowledge of digital commerce components such as users, catalog, pricing and inventory.

• Involved in Bug fixing.

• Implementation of templates and extending controllers.

• Knowledge on Agile methodology and desired tools like Jira, confluence etc.

• Creating jobs and campaigns.

• Coordinated the Onsite, Offshore teams for Requirements, development, deployment, and delivery

# Date: Yours Faithfully

**Place:** (RANGA SAI BODAGALA)