

Y.Veeranjaneya Reddy

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Professional Summary

- Having 3+ years experience as a Java Developer in developing Rest based Applications using **Java, J2EE** technologies
- Working Experience to implementing **Rest** integrated **Spring-Boot**.
- Working Experience to implementing **Spring**.
- Working Experience on **Object Oriented Concepts**.
- Working Experience on ORM Tool **Hibernate**.
- Working Experience in Using **SVN** for version control mechanism.
- Implemented project using build tool like **Maven**.
- Having good experience in using **log4j** for logging.
- Working Experience on database **MySQL**.
- Ability to work independently or in group.

Work Experience

- Working as **SOFTWARE ENGINEER** in Client **Tata Consultancy Services** at Chennai & Payroll Pravas IT Solutions Pvt Ltd from June- 2019 to Sep-2021.
- Working As **SOFTWARE ENGINEER** In Client **INFOSYS & Payroll SPRUCE IT Pvt Ltd** At Hyderabad form Oct-2021 to April-2022

Educational Qualification

MCA(Master of Computer Applications)from Krishna University in the year of 2018

Skill set

Programming Languages	: JAVA
Frame Works	: Spring, Spring-Boot, Hibernate (ORM)
ORM Tool	: Hibernate.
Web Services	: Restful web services
Web Servers	: Tomcat
Tools	: SLF4J
Build Tool	: Maven.
Databases	: MySQL Workbench.
Version control Tools	: Git Repository,SVN.
Development Tools	: Eclipse,STS
Operating Systems	: Windows.

Project Profile

Project # 2 (October 2021-to April-2022)

Title	: Common Spirit Health Care.
Client:	: Mckession.
Location	: Dallas,United States.
Team Size	9
Technology	: Java, Spring Boot.
Role	: Developer
Server	: Tomcat
Tools	: GIT, slf4J.
Database	: MYSQL.

Project Description:

Vendor management is the multi-stage process of initiating and developing relationships with providers of goods and services to fulfillment of Organization needs. From the buyer's perspective, primary stages of vendor relationship management include, Vendor selection: Using an up-to-date risk profile and qualifying and segmenting based on category, location, and business unit, Risk assessment: Performing risk due diligence based on the nature of your vendor engagement, Contract negotiation: Establishing terms and risk assessments and regular audit status.

Roles and Responsibilities:

- Implementing functionalities using **Controller, Service** and **DAO** layers.
- Used **Maven** for project management structure.
- Resolving the bugs assigned by the testers in the module
- Exchanging data using JSON Format.
- Involved in Developing REST API'S using Spring-Boot Restful implementation.
- Resolving the bugs assigned by the testers in the module.
- Used Git for code repository and as version control mechanism.

PROJECT#1 (August 2019-September 2021)

Title	: SmartSupplies PMD(Planning Manufacturing and
Client	: Australian Unity
Location:	: Melbourne,Australia
Team Size	7
Platform	: Windows
Server	: Tomcat
Role	: Developer
Responsibility	: Coding & Development
Environment	: Java, Spring,AOP, Hibernate, JPA, Tomcat, slf4J
Project Description	:

Smart Supplies PMD is easy to use, fully web enabled solution empowers Biotechnology and Pharmaceutical organizations of all sizes to effectively Plan, Monitor and Control the clinical supplies process. Smart Supplies solution provides a protocol driven framework coupled with bi-directional integration to manufacturing systems, IVR services. Smart Supplies is designed to dramatically increase the efficiency, accuracy and compliance of the clinical supply process with immediate benefits including Planning, Manufacturing, Packaging and Distribution, Management and Control.

Roles and Responsibilities:

- Involved in designing application to follow Strategy Design pattern, Application Controller (Presentation tier pattern), Business Delegate, and Data Access Object Pattern.
- Implemented classes of w2ui grid profiles using Singleton Design Patterns where we want global point of access.
- Implemented View screen which has pagination, searching, sorting functionalities with Factory and Template Method Design patterns.
- Developed free picking concept for Pick and Pack module.
- Developed web application security to prevent Cross-Site Request Forgery (CSRF), Cross Site Scripting (XSS), Session Hijacking, SQL and HTML injection.
- Worked on core modules like Item Master, Mfg. Request, Complete Mfg. Request, Inventory, Inventory Receipts, Inventory Move, Scan Move for LOT lifecycle management. Reference modules like Branch plant, Non-clinical sites, Trial Site and Personnel, Master Data, Vendors, Users and Users Profile module.
- Involved in writing optimized SQL queries to retrieve the data from multiple tables.

Declaration:

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

Place:

Date:

(Y.v.Reddy)