**3 years of experience in IT industry. Experienced in Software Analysis, Design, Development, Implementation and Testing of Object-Oriented Web based Applications using java/J2EE and CPQ solutions. Worked extensively on Java Stack, Spring Boot and Hibernate. Sound expertise in Tacton CPQ, well-versed with Quotation Implementation.**

ANUSHA PANTAM

[Java Developer]

**PERSONAL INFO**

**DNo:26-3-1/2,Surya Tejus Nagar ,Palakol,** **Andhra Pradesh**



**+91 8500227457**



**anusha.pantam5017@gmail.com**



**PROFESSIONAL SUMMARY**

* Hands on experiences with **Core Java , Restful Web Services,MySQL.**
* Experienced with Spring MVC Frame work
* Knowledge of Django, Python and R Language
* Experienced and well versed with Agile Methodologies.
* Bug/issue tracking, project Tracking and Management tool **JIRA.**
* Worked on GIT repository.
* Domain knowledge in Health Care.
* Expertise in Tacton CPQ, well-versed with Quotation implemention.

**HIGHER EDUCATION**

|  |  |
| --- | --- |
| 08/2014 -04/2018 : | Bachelor of Engineering in  **Computer Science** at **Shri Vishnu Engineering College For Women**,Bhimavaram,Andhra Pradesh |

**TECHNICAL SKILLS**

**Programming Languages:** Java8, SQL,C,C++.

**Tools:**Junits.

**Frame Works:**  Spring Boot, Django.

**Web Services:** RESTful Web services

**Databases:**Oracle 11g, My-SQL.

**Version Control:**Git.

**IDE Tools: Intellij ,**Eclipse.

**WORK EXPERIENCE**

**Java Developer**

Capgemini, Bangalore, India

|  |  |
| --- | --- |
| **Project:** | Tacton CPQ - Siemens Healthineers(CPQ) |
| **Role:** | Associate Consultant |
| **Client:** | Siemens |
| **Project Duration:** | May 2018 to Till Date |
| **Project Type:** | Agile |
| **Web Services:** | RESTful |
| **Environment  :**  **Technologies:**  **IDE Tools:**  **Operating System:**  **Project Management Tool:**  **Project Description:** | Oracle Sales Cloud, Tacton CPQ, IntelliJ, GIT,SQL  Java 1.8, Spring4 ,Hibernate 4 ,JPA  Eclipse,IntelliJ  Windows,Linux  GIT,JIRA,Maven  Develop/Customize CPQ application to enable Siemens Healthineers to configure their Equipment Product lines and Service lines. Develop new configurations using TC Studio and Java-spring boot. Customize Pricing Engine in CPQ to develop new pricing solution. Customize Quotation, Workflow, pricing approvals and CRM interactions as per requirements. Develop proposal documents using Tacton DOCGEN and DOCGEN interceptor plugin. |
| **Responsibilities:** | * Develop and customize CPQ Application using Core Java, Hibernate, SpringBoot and Web services * Actively involved in Solution Design and development of new Quotation strategies for North America region of Healthineers that includes the technical and the functional analysis for the defined user stories. * Involved in one Full Cycle of end to end CPQ implementation for Siemens Healthineers * Sound expertise in Tacton CPQ(Configuration, Pricing and Quotation) framework. * Developing the User Stories and responsible for the code coverage and unit testing using JUnits. * Responsible for the local testing before the user stories moved to Dev and UAT environment. * Proficient in perfect art of managing the time and deliver the quality things on time. * Presenting Client demos for the user stories developed. * Thorough bug fixing during the SIT,UAT phases in the project for GoLive activities |