



Vijetha Reddy Kondapalli

SUMMARY

- Working as Software engineer with 5+Years of experience in IT performing Software architecture, Development, Customization, Deployment, Testing and documentation.
- Commendable aptitude to learn new technologies and an Excellent Team Player able to communicate with all levels of personnel. Expert in taking requirements, analyzing requirements.
- Developed Java Applications in various IDE tools like Eclipse and Net Beans.
- Expertise in design and development of Web-Applications involving J2EE technologies with Java, Servlets, JSF, spring IOC, spring MVC, spring Boot, Hibernate, Rest and Soap Web Services.
- Expertise in Designing of reports using Jasper Reports 3.7.5.
- Experienced in developing new Projects and also supporting existing Projects.
- Good knowledge on Hibernate framework.
- Energetic and self-motivated person ability to work in both independent and team environments.

PROFESSIONAL EXPERIENCE

- *Previously worked as a Software Engineer in CGI, Hyderabad from June 2019 to May 2022.*
- *Previously worked as a Software Engineer in Aegis Consulting Services, Hyderabad from August 2016 to June 2019.*

EDUCATION

- **Bachelor of Engineering** in Computer Science from Malla Reddy College of engineering, JNTU, India with **75.6%**.

TECHNICAL SKILLS

- **Languages:** Java
- **Web Frameworks:** Spring, Spring Batch, Spring MVC, Spring Boot, Hibernate, web services, JDBC, Servlets
- **ORM:** Hibernate, Jpa
- **UI Library:** Angular js
- **Servers:** Tomcat 7.x and 8.x, Jobss
- **DBMS:** My SQL, ORACLE.
- **IDE:** Eclipse, Net beans, JDeveloper

- **Tools:** Informatica-ETL
- **O/S:** WINDOWS 2003/XP/7/10

PROJECTS DETAILS:

Project#1

Project Name : CCMI Cigna

Client : Cigna Domain: Healthcare .

Duration : June 2019 to May 2022

Team Size : 25

Environment : Angular Js, Spring RESTful Web services, Spring Batch,Hibernate, JBoss 7.3,Jboss Developer Studio, ORACLE.

Description:

CCMI is Capitation and care management Incentive a real time application in which the application calculates the amount to be paid by Cigna to the vendor every month for the services provided.

ENVIRONMENT: Java/J2EE, Spring, Spring Batch, Spring MVC, Hibernate, Restful web services, Oracle.

Role: Java Developer.

Responsibilities:

- Performing as a java developer in developing /maintenance the application in spring mvc
- Reviewing and analyzing project requirements and functional specification.
- Involved in Bug Fixing and code review.
- Implementing the Integration test cases for the API code using Junit
- Accepting and developing new user stories based on requirements given by Product owner.
- Working on the ETL tool .

Project#2

Project Name : Online License Management System (OLMS).

Client : Govt. of Andhra Pradesh, Telanagana.

Duration : August 2016 to till date

Team Size : 4

Environment : Angular Js, Spring RESTful Web services, Hibernate, Tomcat 8.5.40, Eclipse, MySQL.

Description:

OLMS project is initiated by Andhra Pradesh and Telangana governments for making License Management System online for Fertilizer, Seed and Pesticides .This portal provide the facility for the end user to apply for any type of license from anywhere through online. The application processing is also done through online.

The flow of the applications for generating the license will be as follows. There are different level users based on Mandal, Sub-Division, District and state. Based on the Mandal given in applicant address details during the application submission, the application will be assigned to that respective MAO (Mandal Agriculture Officer) officers and from there the application processing starts and finally the application get sanctioned and a Unique Authorization license will be generated automatically.

Responsibilities:

- Developed front-end screens using JSF and AngularJS.
- Involved in writing the business logic.
- Involved in developing the reports.
- Developed backend using Spring Rest Services.
- Developed service layer, process layer and Integration layer in provider side.
- Developing of persistence logic using Hibernate 4.0 API

Project#3

Project Name: AP Drought Mitigation Project(APDMP)

Client : Govt. of Andhra Pradesh, Telangana.

Duration : September 2016 to January 2017.

Environment : RESTful Web Services, Angular Js,Bootstarp,Ecllipse,MySQL,Tomcat 8

Description:

The AP Drought Mitigation Project (APDMP) is a project designed from a synthesis of the past experiences and is aimed at mitigation the adverse impacts of droughts in 5 districts Anantapur, Chittoor, Kurnool, Kadapa and Prakasam.

In Which we have developed Budget tracking, events capturing, milestones tracking and data tracking by providing dynamic template creation.

Responsibilities:

- Involved in Client interaction on regular basis to understand the Business of the Client.
- Involved in the Analysis, Design, Coding, modification and implementation of user requirements in the APDMP application.
- Developed backend using Spring Rest Services.
- Developed service layer, process layer and Integration layer in provider side.
- Developing of persistence logic using Hibernate 4.0 API
- Developed User Defined Exceptions for each request and response.
- Involved in writing Database queries for business logic.
- Developed front-end screens using HTML, bootstrap and Angular Js

Certifications:

Completed AWS Cloud Practitioner Certificate

<https://www.credly.com/earner/earned/badge/b7597d28-c719-45fc-9915-2d3b3215542e>

DECLARATION

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

Place :

Signature

Date:

VijethaReddy