**Gali Nagarjuna Reddy**

**Mobile:** +919553807437 **E-Mail: nagarjunareddy023@gmail.com**

**JOB OBJECTIVE**

A passionate **JAVA** coder, trouble-shooter and enthusiastic Software Developer with 3+ **years** of experience in developing, implementing and testing software to meet specific project requirements with good knowledge of **J2EE**, **Spring** and **Hibernate, JPA, Restful Web services,** RDBMS like **ORACLE** and **MySQL**, Web Technology’s like **HTML**, **CSS**, **JS**, **Bootstrap**, **Angular JS**, **JQuery**, **Ajax** andWeb application serverslike **WebLogic** and **Wildfly**

**PROFESSIONAL SUMMARY**

* Having **3+ years** of IT experience in **Java/J2EE.** Experience encompasses software design, development and maintenance of custom application software.
* Good knowledge and understanding of Object Oriented Programming concept (OOPS), Collections, Multithreading.
* Strong emphasis and in-depth knowledge of Spring, Hibernate, Java, Servlet, JSP, JDBC.
* Hand of experience in developing web applications using **front end technologies** like HTML, CSS, JS, Bootstrap, JQuery, Angular.
* Hand of experience in writing **Web Services** using Restful and Soap.
* Hand of experience in initializing **web application security** like Spring Security, CSRF, HMAC, Google Recaptch and restful web services security like http basic authentication, authorization.
* Good knowledge in generating build and deploying in application server like WebLogic and wildly.

**SKILLS**

* **J2EE Technologies** : Servlet, JDBC, JSP
* **Web Technologies** : HTML, JavaScript, CSS, XML, JSON, AJAX, JQuery, Angular
* **Framework** : Spring 4.0, Hibernate 4.1
* **Tools / Utilities (IDE)** : Eclipse, Visual Studio.
* **App Servers / Web Servers** : WebLogic 12, Wildfly 8/10, Apache Tomcat 7.0
* **Real Time Tools** : Maven, SVN, log4j, Github.
* **Database** : Oracle 10g, MySQL.
* **Platforms** : XP, Windows 7/8/10

**WORK EXPERIENCE**

* **3+ years** of IT experience including hands-on expertise in Development, Design, Implementation, Unit Testing, and Support.
* Currently working as **Software Engineer** in **Novopay Solutions, Bangalore** from Oct 2018 to till date.

**PROJECT DETAILS**

**Project 1**

**Name** :Banking Loan Products

**Client** : IDFC Fist Bank(Mumbai)

**Role** : Application Developer and Implementation Engineer.

**Team Size** : 8

**Project Site** : Offshore

**Project Location**: Banglore, India.

**Environment** : Java8, Spring,SpringBoot ,JDBC/JPA(Hibernate)framework,RestFulAPI,WebServices,MultiThreading,

MySQL,Activiti,BPMN and AngularJS1.6,Gradle,Git,Jenkins.

**Project Description:**

Novopay’s integrated loan solution(LOS and LMS) helps Financial Institutions acquire and manage credit-worthy borrowers with incredible flexibility and reduced operational cost.I have Primarily worked on LMS Advanced Features,NPA(Non Performing Assets) features and enhancements.

**Roles and Responsibilities:**

* Involved in full stack development of new functionality.
* Involved in understanding the requirements from BA,doing Impact Analysis, providing solution and programming estimates,identifying potential problems and recommending alternative solutions.Involved in the module testing.
* Engaged in issues fixing in various other areas of the application.
* Reviewing code and merging into repository
* Mentoring the team member on project related issue.
* Deployment and Giving Build using Jenkins etc.
* Involved in major development features LMS ,NPA,Collection,Third Part Integration's Module

**Project 2**

**Name** :Profitto (Core Banking Software)

**Client** : UMB (Accra, Ghana)

**Role** : Application Developer and Implementation Engineer.

**Team Size** : 8

**Project Site** : Offshore

**Project Location**: Banglore, India.

**Environment** : Spring, Hibernate, JPA, Core Java, Thymeleaf, HTML, CSS, JS, Bootstrap, Ajax, JQuery, Oracle, SQL/PLSQL, Eclipse, Weblogic Server.

**Project Description**:

The Profitto is a core banking application that gives compressive solution and helps in customer creation, lead creation, loan origination, account creation, approval of loan, disbursement operation and collection.

**Roles and Responsibilities:**

* Understanding requirements and designing workflow for both client and server with team.
* Involved in writing code using Spring, Hibernate, Java/J2EE.
* Designing and developing the database table and front end code & sever code.
* Involved in the module testing.
* Engaged in issues fixing in various other areas of the application.
* Helping in maintenance of the application.
* Mentoring the team member on project related issue.
* Involved in initializing complete security for entire application.
* Involved in writing code and configuring customer knockout and limit computation.
* Involved in creating build and deploying in production live server.

**Project 3**

**Name** : AgriNet

**Client** : Mozambique.

**Role** : Application Developer and Implementation Engineer.

Team Size : 10

Project Site : Offshore

Project Location: Bangalore ,India.

Environment : Spring, Hibernate, JPA, Core Java, Servlet, Thymeleaf, HTML, CSS, Oracle, WebLogic, Eclipse.

Project Description:

JMR’s AgriNET Platform - A unified Agro-Digital Transformation solution, has made a significant effort in that direction to move the needle. The AgriNET platform emphatically attempts to;

* Assure sustainability and self-sufficiency to the farmers
* Put an end to systemic failure to farmers’ plight
* Bring about predictability to the crop yields with timely inputs
* Ensure ready credit avenues for the farmers
* Provide guidance on soil fertility, weather pattern and crop rotation
* Minimize crop wastage by tying up with supply chain
* Help with a decent price realization for crops

**Responsibilities:**

* Involved in implementation of client’s specific functionality based on the SRS and SDS
* Implemented persistence logic in the DAO classes.
* Implemented Spring Action classes and Action form beans.
* Involved in development Java Server Page of Home page and hibernate hbm files.
* Generated HBM files and POJO classes based on database schema.
* Supporting the testing team during the testing phases E2E.
* Involved in defect fixing.

Project 4

Name : Genie De Banka (GDB)

**Client** : JMR Infotech.

**Role** : Application Developer

**Environment** : Angular 5, Spring, Hibernate, JPA, HTML, CSS, Oracle, Wildfly Server, Eclipse and Visual Studio.

**Project Description**:

Genie De Banka is an omni channel digital banking platform. It is a unified platform which empowers banks

And financial service institutions to significantly increase asset based & fee based incomes.

It allows banks to earn profits through sale of non-banking products and services too. This products and

Services can include lifestyle essential like Automobile, Real Estate, Insurance, Education, Life style Goods,

Electronics, leisure etc.

**Roles and Responsibilities:**

* Requirement Analysis
* Involved in developing application using Angular as front end.
* Involved in writing web services API using Spring, Hibernate, Java.
* Designing and developing the database table and front end code & sever code.
* Involved in the module testing.
* Helping in maintenance of the application.
* Mentoring the team member on project related issue.

Project 4

Name : Loan Banking Product.

**Client** : IDFC First Bank (Mumbai)

**Role** : Application Developer

**Environment** : Java 8, spring boot, Angular, MVC pattern, XML, Webservices,Eclipse, Git.

**Research and Development**

 Worked as Research & developer in JMR Infotech Pvt ltd and Implemented below points to Web Application.

* Implemented **tracking Client IP** **address** and **current location** with Spring MVC.
* Implemented **Integration** of Gmail, Facebook and LinkedIn with Spring MVC.
* Implemented **Quartz Scheduler** and Email configuration with Spring MVC.
* Implemented Loading list of **message property** file with Spring MVC.
* Implemented **Log4J** to do logging in a Spring MVC and printed all the activities of Application.

**EDUCATION**

* Completed **B.Tech** in Electrical and Electronics from SITAMS College, Chittoor under JNTUA university board with a percentage of 75.80 % in 2016.
* Completed **Inter Mediate** from Naraya College, Board of Intermediate Education with a percentage of 91.70 % in 2012.
* Completed **SSC** from SBVM high school, Allagadda under Secondary Education Examination Board with a percentage of 86.33 % in 2010.

**Accomplishments**

* Received We Appreciate (WOW) award from the organization JMR Infotech, Bangalore for the best work done.
* Received appreciations from client for best project implementation and support in offshore.
* Received many appreciations from seniors for excellence work.

**WORKSHOP AND CERTIFICATION**

* Course Completed certificate on **Java, J2EE, Hibernate, Spring, SQL/PLSQL** and Web technologies like **HTML, CSS, JavaScript** from JSPIDER Software Training Institute for the duration of 10 months.
* An effective team player with proven abilities in performing task during the project within the decided time frame and guiding team members and enabling knowledge sharing among the team during group project
* Proficient in grasping new technical concepts quickly and utilizing the same in a productive manner.

**HOBBIES**

• Playing Cricket

• Making new friends

**PERSONAL DETAILS**

Date of Birth : 6rd of July 1995

Permanent Address : R.papampalle, Kurnool,Andrapradesh.

Present Address : Whitefield, Bangalore.

Languages Known : English, Telugu,Kannada.

Pan Card No : AZNPN9927D

All the particulars furnished are true and correct to the best of my knowledge. Testimonials in support will be presented as and when required.

**Gali Nagarjuna Reddy**