

RESUME

R JAGAN MOHAN RAO

Java Developer

Mobile No: +91 9542707935

Email Id: raoreddy7935@gmail.com

Objective

To be a self-motivated leader with the ability to adapt with rapid changing technologies with a strong desire to undertake challenging jobs in an environment where I can learn as well as contribute my skills towards growth of the organization.

Professional Summary

- Having **2+** Years of Experience as a Software Developer in the IT industry.
- Expertise in Software Analysis, Design, Development in **Java, J2EE ,MVC**
- Good Knowledge in developing the User Interface Screens for presentation using **Angular, Type Script, HTML, and CSS.**
- Good Knowledge in **JDBC, JSP/Servlet, spring** and **Java API's, REST.**
- Extensive work experience in Framework **Spring Boot.**
- Having good experience in **Hibernate.**
- Good SQL knowledge in databases **Oracle, MY SQL,SQLSERVER**
- I have worked extensively in Web Technologies.
- Having good understanding of all OOPS concepts.
- Expertise in working with various Test Cases like **Unit Testing.**
- Practical working experience in **Tomcat**, Apache servers.
- Expertise in working with various IDE's like **Eclipse , IntelliJ, STS**
- Expertise with various configuration tools like **LOG4j, Maven.**
- Expertise with various Operating Systems like **Windows11/10**
- Involved in Unit Testing, Functional Testing and having good exposure on creating Test Cases on requirements.
- Highly dedicated to produce professional work with highest quality and creativity.
- Ability to maintain professional demeanor in high-stress situations
- Excellent problem solving skills with strong technical background and good inter Personal skills.

Experience Summary

- Working as Software Developer for E-Systems Techno Pvt Ltd Hyderabad from Nov-2022 to Till Date.

Education Summary

- Mechanical Engineering from JNTUK with 68%, A.P.

Technical Skills

Languages	:	J2EE, Java8
Operating Systems	:	Windows
Server Components	:	Servlets, JSP
Frame works	:	Hibernate, Spring, JPA, Spring Boot, Spring-JDBC, Angular
Server Technology	:	Tomcat, REST API
Database Connectivity	:	Java Database Connectivity (JDBC)
RDBMS	:	Oracle MySQL, SQL-Server.
Web Technologies	:	HTML, JavaScript, CSS.
IDE/Tools	:	Eclipse, IntelliJ, STS
APIS	:	Google Map API
Build Tools	:	Maven, Tomcat
Versioning Tools	:	GITHUB/GitLab, Git, SVN

Project Summary

Current Project 1	:	WORLD FIRST COURIERS
Role	:	Java Developer
Team Size	:	8
Environment	:	Java8, My SQL, Eclipse, Tomcat, Spring Boot
Technologies	:	Angular, HTML, CSS, Jpa, Jenkins, Google Maps

Responsibilities

- To provide the REST APIs for applications.
- Developed **Repository** interfaces for **Hibernate** to interact with the **MYSQL** Database.
- Involved in writing the Junit test cases for the application.
- Involved in developing a Spring boot application and communicated with the existing applications.
- Created SQL queries to interact with Database.
- I have Used Google Map Api it is used to find the locations based on the latitude and longitude.
- Jenkins is a CI & CD Tool. It is used to build and test our application continuously.
- Involved in the Analysis of the existing code and implementation.
- Created the Angular components, Services, Directives, Html templates
- Used JIRA for Sprint planning for work log.
- Used Git Hub as source repository.
- Regularly participated in the Code reviews with the team members to improve on the quality of the project deliverables.

Description:

Courier based company whose head office located at Hyderabad which has more than 100 branches across India. It is a web-based application based on booking, delivery, transaction, collection and transportation. There will be an auto-generated number which is used as booking ID for customers. Through this ID they can track their booked consignments.

Project 2	:	VISHAL ANDHRA PUBLISHING HOUSE
Role	:	Developer
Team Size	:	6
Environment	:	Java 8, My SQL, STS, Tomcat, Spring Boot, REST
Technologies	:	Angular, HTML, CSS, Hibernate, JPA,

Responsibilities

- Working as part of team to study user requirements and technical requirements for application and implement the features.
- Implemented Interface Programming for **Service** classes and **Model** classes
- Developed model using data development project in STS.
- Designed and developed the database for the application in Oracle.
- Involved in backend development of the application
- Created the **Angular components**, Services, Directives, **HTML** templates.
- Created SQL queries to interact with Database.
- SVN has been used as a Version Controlling system.
- Involved in document preparation of the application.
- Performed Unit Testing to validate how better and feasible is the application to be used by the End- user.

Description:

Vishal Andhra Publishing house is a book publishing company, a web-based application developed to handle activities like production, sales, purchases, returns, stock transfers, inventory, and stock verification. They have 10 to 12 branches and connected to their server.