

Ch.Teja 

Software Engineer seeking roles in Software Development, Project Management, Project Execution, Requirement Gathering, Requirement Analysis, Performance Tuning, Troubleshooting, Defect Management, Risk Identification, Java, Hibernate, Spring Boot.

Current Designation: Software Engineer

Total Experience: 3 Year(s) 0 Month(s)

Current Company: Wipro

Notice Period: 1 Month

Current Location: Hyderabad / Secunderabad

Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: software engineer, software developer, software development, project management, troubleshooting, risk identification, java, git, spring boot, microservices, angularjs, hibernate, j2ee, spring mvc, Spring Security, Hibernate, J2Ee, Maven, MySQL

Verified : Phone Number | Email - id

Last Active: 20-Jan-21

Last Modified: 20-Jan-21

Summary

A result-oriented, energetic professional offering 3 years of extensive experience in Software Development

Expertise in Spring Boot, Restful Web Services, Spring (IOC, MVC, ORM), Object Oriented Programming (oops) and Rest with Angular

Gained extensive exposure in Micro Services, ORM Tools Hibernate, JPA, Mysql and Tomcat Web Server

Implemented design Patterns Singleton, Command Executor, MVC

Experienced in requirement analysis, documentation (functional specifications, technical design), coding and testing to maintenance of proposed applications

Capable of analyzing information system needs, evaluating end-user requirements, custom designing solutions and troubleshooting for information systems management

Hands-on experience in developing large scale web and mobile applications

Work Experience

Wipro as Software Engineer
Feb 2020 to Till Date

Managing the maintenance of program modules including operational support, problem resolution, production support, preventative & corrective maintenance and enhancements. Developing software solutions by analysing information needs, conferring with users, studying systems flow, data usage, and work processes; ensuring that customer deadlines are met within project budgets. Liaising with the clients for assessing the requirements at the customer end and checking the technical feasibility of the project. Translating customer's functional requirements into the technological solutions designed specific to the requirement. Managing requirement analysis, documentation (functional specifications, technical design), coding and testing.

Jocata Financial Advisory and Technologies as Software Engineer

Aug 2017 to Feb 2020

Actively participated in creating rest controller classes using spring boot with maven.
Executed and implemented the Service classes and DAO Interface by using Spring Dao with Hibernate.
Managed the trigger business rule engine for business calculations.
Gained experience of using Log4j for debugging the application and GIT for code repository and as version control mechanism.
Worked with various Multiple Schema's Configuration.
Successfully implemented PDF, TXT, Xlsx, Zip API's.
Fixed the bugs from UI in need of urgent deliverables and UI Calculations.
Administered the configuration of Zuul, Eureka Server and Eureka Client.

Education

UG: **B.Tech/B.E. (Computers)** from **JNTUK** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
Java,jdbc, jsp	8	2020	3 Year(s) 0 Month(s)
Hibernate, Spring, Maven	5	2020	3 Year(s) 0 Month(s)
Restful web Services, Micro Services	2	2020	3 Year(s) 0 Month(s)
Tomcat, LOG4J	9	2020	3 Year(s) 0 Month(s)
Eclipse, My SQL,GIT, Windows	5	2020	3 Year(s) 0 Month(s)
Angular	7	2020	1 Year(s) 6 Month(s)
spring boot	2	2020	3 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

Projects

Project Title: IMIH
Client: ICICI
Nature of Employment: Full Time
Project Location: hyderabad
Role: Programmer
Skill Used: Spring Boot, Microservices, Java, Eureka, Angularjs
Project Details: It is middleware application of ICICI bank projects. It is working like data tool for ICICI bank projects, through this we can do data conversion XML to JSON, JSON to XML, ISO to XML, XML to ISO, ISO to Bitmap, Bitmap to ISO and so on. The request can be triggered from IMIH to middleware applications like OSB 12C, OSB 11g, Base-24. Data can be fetched from UAT, PROD.

Duration: Feb 2020 - Till Date
Onsite / Offsite: Offsite
Team Size: 8

Project Title: IndusInd LACR
Client: INDUS IND

Nature of Employment: Full Time

Project Location: Hyderabad

Role: Programmer

Skill Used: Spring Boot, Microservices, Angularjs, java8

Role Description: Executed and implemented the Service classes and DAO Interface by using Spring Dao with Hibernate
Managed the trigger business rule engine for business calculations Gained experience of using Log4j for debugging the application and GIT for code rep

Project Details: This application talks about the automation of Loans against Credit Card Receivable application to be built to remove the dependency of manual interruption. This is a common platform to all the type of users like customer / sales agent / bank employee / third party channel users. Based on the roles defined above of users, managed to create / update the customer application form. This is a web application which will take a process of adding new / updating existing customers to bank till their application end state which is releasing of their credit card.

Duration: Aug 2017 - Feb 2020

Onsite / Offsite: Offsite

Team Size: 8

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time