

Tokala Satish 

Software Engineer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,SQL,HTML5,CSS3,JavaScript,MySQL,Oracle,Angular,Spring Boot,Hibernate,JDBC,JSP

Current Location: Hyderabad / Secunderabad

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

Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad

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

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,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,SQL,HTML5,CSS3,JavaScript,MySQL,Oracle,Angular,Spring Boot,Hibernate,JDBC,JSP

Verified : Phone Number | Email - id

Last Active: 22-Jan-21

Last Modified: 22-Jan-21

Summary

Passionate and Energetic Developer seeking assignments in Java Full Stack Application Development.

Ability to work in difficult situations passionately until the desired outcome is achieved.

Have experience in Programming Spring applications using Spring Boot, Spring Rest, Spring MVC, Servlets, JSP, and Hibernate. Expertise in Java 8 and Well-versed in Core Java.

Hands on experience on UI technologies like Angular 8, HTML5, CSS3, Bootstrap, Type Script and Reactive Libraries

Extensive experience in developing business components based on the customer requirement by using Java concepts and its API.

Having good experience in ORM frame work Hibernate

Having good working experience with OOPS Principles

Extensive knowledge on Java8 including Collections Stream APIs and Exception handling, Multithreading in core Java.

Work Experience

Tech Mahindra as Software Engineer -Java

Feb 2017 to May 2020

Project:Insurance Agent edge Application

Client:John Hancock Life Insurance

Duration:Aug 2019 - May 2020

Technology:Java 8 ,Spring Boot, Rest ,Angular 8, Hibernate, My SQL,Jfrog repository

Role

:Java Full Stack Developer

Description: Insurance Agent edge Application Software provides online platform for Insurance for individuals as well as Non-individuals. It has many modules like Case Management, Claims, Policy, Payments, and etc. The Non-Individual customers are called as Group insurance the agent vendor company people can register and that will generate master policy and they can provide certificate policy for the individual customers. The insurance is provided for Accidental, Dental and short term disability products. Based on the product selected the case and policy generated and the premium is calculated for the individual customer and certificate policy is issued for the user .I was part of Case Management portal was responsible for taking lot of inputs of customer's data and to be used by the agent to develop and suggest Insurance plans & illustrations well suited for customer, based on the data provided by customer. The portal uses data on health, personal information, family details, income details and other relevant details to calculate insurance plans and premium for the customer.

Responsibilities:

Involved in various phases of Software Development Life Cycle (SDLC) using Agile Methodology and Followed Scrum sessions. Attending daily scrum calls and grooming sessions, progressing the user stories and worked on assigned defects for the scrum.

Having good experience and commitment in delivering the user stories-based user acceptance criteria

As part of back end services I have created and exposed Rest API.

REST API design in controller layer, service layer and data access layer.

As part of Rest API creation we have the API Design Details and spreadsheets from module lead after Approval from client.

Based on the API Design Details I have worked on rest Controller Classes and Service classes with Interfaces and their implementations

Configured the Swagger to document the API design details. Documentation included the request parameters, response parameters, methods details along with its business function, consumers, producers, etc.

Used the Jwt authentication to secure and protected the exposed resources.

Development of front-end using angular framework and reactive libraries

Developed agent's single page application portal using angular framework, Material Design, Boot strap frame works.

Created templates using Angular Reactive Forms and implemented user defined validations as Per Business Rules.

Written Angular Components and Angular Services

Written HTTP and Async calls from Angular Services to Call the Backend Services. Used Obserbles and Behavior Subjects for the Reactive programming.

Good knowledge on Async calls using xhttprequest (callbacks) and fetch Apis (promises).

Have worked on Data Binding and Component interaction between the Components.

Implemented the routing concepts using router guards for multi-user secured access with router outlets and child routes.

PROJECT PROFILE:

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Project:Parker PLM eMatrix

Client:Parker Hannifin corporation

Duration:Jan 2017 - Aug 2019

Technology:Java, JSP, Spring, Hibernate, Tomcat, MySQL and Eclipse, Enovia,Mql

Role:Associate Java Developer

Description:

Parker is a global leader in hydraulic, fuel, flight control, pneumatic, electronics cooling, and Fluid conveyance components and systems and related electronic controls for aerospace and other High-technology markets. To manage entire product cycle management parker Divisions has been using the Enovia. Giving Enovia access to Aerospace design data to third party user's and contract employees involves more security flaws and need more licensing cost.

Education

UG: **B.Tech/B.E. (Electrical)** from **Narasaraopet Engineering College, Guntur** in **2014**

IT Skills

Skill Name	Version	Last Used	Experience
Linux, Windows			
Java 1.8 , SQL			
HTML5, CSS3, JavaScript			
MYSQL, ORACLE			
Spring 5.0 , Spring Boot			
Angular 8, Hibernate			
JDBC, Servlets, JSP			
Spring Data JPA			
Apache Tomcat 8.0			
GitHub, Bit Bucket			
Visual Studio Code			

Eclipse, IntelliJ, SQL developer
Maven, Rally

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Telugu				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time