Prudhvi Vanga () Featured

Technical Consultant seeking roles in Software Development, Application Programming, Data Structures, Algorithm Development, Client Management, Requirement Gathering, HTML, Java, MySQL, Spring Boot, Javascript, Apache Tomcat



Current Designation: Technical Consultant

Total Experience: 4 Year(s) 0 Month(s)

Current Company: Deloitte Notice Period: 2 Months

Current Location: Hyderabad / Secunderabad Highest Degree: B.Tech/B.E. [Information Technology]

Pref. Location: Hyderabad

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: technical consultant, software developer, software development, application programming, data structures, algorithm development, client management, html, java, mysql, spring boot, javascript, react. js, angularjs

Verified: Phone Number | Email - id

Last Active: 21-Jan-21 Last Modified: 21-Jan-21

Summary

4 Years of Progressive experience in Software Development

Have 3 years of experience React JS, Redux, JavaScript(ES6), Angular9

In depth knowledge on Data Structures and Algorithms

2 years of experience in Java/J2EE Technologies, Spring Boot, Microservices

Well-equipped with Object Oriented Concepts

Worked in Spring boot, Hibernate Framework and created Microservices for multiple web

applications

Experience on working in serverless architecture with AWS lambdas and API gateway

Worked in React JS, ECMAScript(ES6) with Redux and created multiple Web applications

Completed Trainings required for the corporate to maintain the quality and

Performance of the applications delivered

Have Knowledge of using GIT (Centralized and Distributed Version Control System)

Understanding the Client Requirements by interacting with them and

Serving them with the best services.

Work Experience

Deloitte as Technical Consultant

Mar 2020 to Till Date

Project #1: Sanofi Client Sanofi

Duration From March 2020 to Present (Currently Working)

Role Full Stack Developer

Team size 10

Environment Angular 9, Javascript, Java, Serverless architecture, Amazon web services(AWS)

Lambda functions, AWS API gateway, Eclipse IDE, Visual Studio

Description: Creating an Adverse event Web Application for Sanofi pharmaceutical company

which deals with adverse event information

Role

Responsible for creating the web application using Angular and typescript by configurable

JSON objects

Worked on reactive form validation on angular

Creating Amazon web service(AWS) lambda functions using Java
Worked on serverless architecture and used AWS API gateway
Interacting with team members to ensure smooth progress of project work
Identifying, analysing defects, questionable functions, errors, and inconsistencies in
software program functions

Ibase IT as Full Stack Developer Mar 2018 to Feb 2020

Project #1: Pushlive

Client Push innovation Live(US)

Duration From March 2018 to Present (Currently Working)

Role Full Stack Developer

Team size 10

Environment Java J2EE, Spring Boot, MYSQL, React JS, Redux ECMAScript(ES6), Hibernate, AWS, Microservices, Eclipse IDE, Visual Studio, WinSCP

Description: Creating a Customer Care Centric Web Application for Push innovation Live customer care support center based in California which deals with different modules like Orders, Reports, Analytics, call records, User Management of customers.

Role:

Responsible for creating the functionality of the application using React JS by handling JSON objects from API response

Creating microservices using Spring Boot for Orders, Reports, Analytics modules

Worked on ECMAScript validation and Application authentication like Login ,Logout ,Reset

Password functionality of the application

Responsible for deploying build in AWS and WinSCP

Monitoring and ensuring customer delivery during the transition period

Interacting with team members to ensure smooth progress of project work

Identifying, analysing defects, questionable functions, errors, and inconsistencies in software program functions

Suraaga Technologies as Front End Developer

Oct 2016 to Dec 2017

Project #2: Union 360 Client Union 360 Bank(US) Duration June 2017 to Dec 2017 Role Full Stack Developer

Team size 8

Environment Java J2EE, Spring Boot, React JS, Redux , MYSQL, ECMAScript(ES6), Eclipse IDE, Visual Studio Code, Bootstrap

Description: We created a web application which will mediate between customers and union 360 bank for claims approval/decline during this verification process it goes through different business phases like claim, dispute, pre-arbitration, arbitration, pre-compliance, compliance if created claim validate the business scenarios then the claim we be successful

Role:

Responsible for Creating Claims and dispute module using Java and React Took an active role in Implementation of Design Patterns Ensuring adherence to quality norms throughout the implementation process

Project #3: Biometric attendance management system Client Suraaga Technologies Duration October 2016 to May 2017

Role Full Stack Developer

Team size 4

Environment React JS, Redux, ECMAScript(ES6), Java J2EE, Spring Boot, Eclipse IDE, Visual Studio Code, Bootstrap

Description: Biometric attendance management is a Web Application which manages in time and out time of employee shifts. It also provides employee details and company information ,allows the manager to add shifts as well as manage entries of employee's. Role:

Responsible for Design and Development of the employee management module using

Designed GUI using React JS, Bootstrap, CSS3, Material UI

Education

UG: B.Tech/B.E. (Information Technology) from Vellore Institute of Technology (VIT) in 2016

IT Skills

Skill Name	Version	Last Used	Experience	
JAVA 8, Spring		2020	2 Year(s) 0 Month(s)	
Redux ECMAScript(ES6), Hibernate			3 Year(s) 0 Month(s)	
AWS, Microservices		2020	1 Year(s) 2 Month(s)	
Eclipse IDE, Visual Studio			2 Year(s) 9 Month(s)	
WINSCP			2 Year(s) 0 Month(s)	
Visual Studio, Atom			3 Year(s) 8 Month(s)	
GIT			3 Year(s) 0 Month(s)	
BOOTSTRAP			2 Year(s) 9 Month(s)	
Angular9	9	2020	0 Year(s) 6 Month(s)	
React.js	16	2020	3 Year(s) 0 Month(s)	

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi				
Telugu				

Projects

Project Title: PushLive Client: Push innovation Live Nature of Employment: Full Time

Duration: Mar 2018 - Till Date Onsite / Offsite: Offsite

Project Details: Creating a Customer Care Centric Web Application for Push innovation Live customer care support center based in California which deals with different modules like Orders, Reports, Analytics, call records, User Management of customers.

Project Title: Union 360 Client: Union 360 Bank

Nature of Employment: Full Time Duration: Jun 2017 - Dec 2017 Onsite / Offsite: Offsite

Project Details: We created a web application which will mediate between customers and union 360 bank for claims approval/decline during this verification process it goes through different business phases like claim, dispute, pre-arbitration, arbitration, pre-compliance, compliance if created claim validate the business scenarios then the claim will be successful

Project Title: Biometric attendance management system

Client: Suraaga

Nature of Employment: Full Time Duration: Oct 2016 - Jun 2017 Onsite / Offsite: Offsite

Project Details: Biometric attendance management is a Web Application that manages in time and out time of employee shifts. It also provides employee details and company information, allows the manager to add shifts as well as manage

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time