

Dhulipala Venkatesa Srikanth

OCA Associate Software Engineer seeking roles in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, C, Java, Python, Spring Boot, HTML, CSS, JavaScript, Angular, MySQL

Current Designation: Associate Software Engineer

Total Experience: 1 Year(s) 6 Month(s)

Current Company: Virtusa Consulting Services

Notice Period: 15 Days or less

Current Location: Hyderabad / Secunderabad

Highest Degree: B.Tech/B.E. [Computer Science and Engineering]

Pref. Location: Bengaluru / Bangalore, Hyderabad, Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Associate Software Engineer, Software Developer, Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, C, Java, Python, Spring Boot, HTML, CSS, JavaScript, Angular, MySQL

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

Result-oriented Professional with 1.5 years of experience
Interested in web development
I have experience in angular technology and spring boot
Deep understanding of python

Work Experience

Virtusa as Associate Software Engineer -Java
May 2019 to Oct 2020

Project
Global Citi Trust Project
Description

To develop an application to facilitate creation of a trust which is a legal entity that acts as a fiduciary agent or trustee on behalf of a person. This is an internal application where in the citi team can manage the assets of a client. This application allows the citi team to onboard a new client and add various entities such as company, trust to maintain the assets of the client in best optimal way so as to achieve returns on their investments. The goal here is to build a modern, secure application with additional features to further user convenience.

Technologies used
Angular7, Spring Boot

Domain
Angular
Experience

1.5 years (May-2019 to October-2020)

Virtusa Software Services as Associate Software Engineer
May 2019 to Oct 2020

I responsible to develop the components in angular technology.
Validation of forms data in angular

Virtusa Consulting Services as Associate Software Engineer May 2019 to Till Date

My role is to develop the angular components and Validations of forms and using techniques in angular to solve the problems while developing the project

Education

UG: **B.Tech/B.E. (Computer Science and Engineering)** from **Godavari Institute of Engineering and Technology, Rajahmundry** in **2019**

Other Qualifications/Certifications/Programs:

Oracle Certified Java SE-I

Microsoft Certification on Html CSS JavaScript

IT Skills

Skill Name	Version	Last Used	Experience
HTML, JavaScript			
CSS			
MySQL			
Angular		2020	1 Year(s) 6 Month(s)
C, JAVA			
Python			
spring boot		2020	1 Year(s) 6 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			
Telugu				

Projects

Project Title: Global Citi Trust Project

Client: Citi

Nature of Employment: Full Time

Project Location: Hyderabad

Role: Programmer

Skill Used: Angular7, Spring Boot,

Role Description: Developing the components in angular

Validation of the forms in angular

Project Details: To develop an application to facilitate creation of a trust which is a legal entity that acts as a fiduciary agent or trustee on behalf of a person. This is an internal application where in the citi team can manage the assets of a client.

This application allows the citi team to onboard a new client and add various entities such as company, trust to maintain the assets of the client in best optimal way so as to achieve returns on their investments.

The goal here is to build a modern, secure application with additional features to further user convenience.

Affirmative Action

Category: General
Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time