**Name: Reddy Setty Sriya Contact:**

**Email:** sriya.reddysetty@gmail.com

**Phone:**7799522282

**Address:**9-1-34/30/65, Langer House, Hyderabad, Telangana

**LinkedIn Profile:** https://www.linkedin.com/in/sriya-reddysetty-296482199

**Career Objective:**

Desire to occupy a position. Which comes with exceptional ability to work and learn at the same time to gain experience and further my knowledge on the system.

**Education Qualifications:**

* B.Tech. in Computer Science Engineering (2017-2021)

Vidya Jyothi Institute of Technology

9.38

* 12th SSC (2015-2017) Sri Chaitanya junior college

94%

* 10th SSC (2015) Bhashyam public school

8.7

**Technical Skills:**

* LANGUAGES KNOWN : C, C++, JAVA, Angular
* APPLICATION SOFTWARE: Eclipse, PyCharm, Visual Studio
* DATABASE KNOWLEDGE :SQL, NodeJS, MongoDB, Express

**Work Experience:**

Working as a application development associate in Accenture

Working for a project in angular will be fixing the bugs and implementing the features in the project

Having 1 year experience in angular

**Projects:**

**Project 1:**

Project Title: Syllabus analysis system

Duration: 3 months

Team size:4 members

Technologies Used: HTML, CSS, PHP (for database connection)

Description: It is a web application by using which the faculty of particular college will be filling the details about the syllabus completion of particular class for particular subject and the higher officials of the college will be able to view the details about the syllabus completion and they will be getting the updates about this

**Project 2:**

Project Title: Pizzeria App

Duration: 7days

Technologies Used: Angular, NodeJS, Express, MongoDB

Description: The Pizzeria app consists of the 4 pages

* HOME PAGE: The home page of the app consists the information regarding the app and also consists of the sign in for the user better experience and the shopping cart which will show the ordered pizzas on hovering on to the icon
* ORDER PIZZA PAGE: This page consists the available pizzas of the app with the ingredients and toppings used for the pizza
* BUILD PIZZA PAGE: From this page user will be able to build their own pizza of their choice and the cost will be added to the billing page all these pages will be visible even if the user is not logging in to the app
* THANKS PAGE: This page consists of all the amount of the pizzas that are been ordered by the user and displays the final amount along with the GST to the user. The user will be able to order the pizza only if the user is logged in to the app

**Certifications:**

* Certified by Rank sheet in C, C++
* Certified by Coursera in Google for Architecting with google cloud platform
* Certified by Udemy for HTML/CSS
* Certified by Spoken Tutorial for C, C++, Java
* Certified by Cisco for Linux Programming
* Certified by Cisco for Programming Essential in Python
* Completed a trailhead in salesforce student journey
* Certified by Coursera in Introduction to Big Data
* Certified by Coursera in Programming for Everybody (python)
* Certified by Coursera in AL for Everybody
* Certified by Cisco for Introduction to Cyber Security

**Hobbies:**

* Watering Plants
* Learning Drawing
* Singing, Dancing

**Personal Information:**

* Mother’s Name: R. Rani
* Father’s Name: R. Krishna Murthy
* Nationality: Indian
* Date of Birth: 01-03-2020
* Languages Known: English, Hindi, Telugu

(Signature)

Reddy Setty Sriya