



# Sujith Medisetty

sujithmedisetty@gmail.com

+91-9012647157

sujith-medisetty.github.io/Self-Portfolio/

linkedin.com/in/sujith-medisetty-40965a1b4

github.com/Sujith-Medisetty

## EDUCATION

### Master's Degree

University Of Memphis

01/2023 - Present

3.83

Courses  
- Computer Science

### Bachelor of Technology

Anurag Group of Institutions

2017 - 2021

9.45

Courses  
- Information Technology

### Intermediate

Narayana Junior College

2015 - 2017

96.4%

### Secondary(SSC)

Monteessori High School

2014 - 2015

93%

## WORK EXPERIENCE

### Software Development Engineer 1

Amadeus labs, India

10/2021 - 11/2022

### Application Developer intern

Revature

07/2021 - 10/2021

Achievements  
- Leaned Full stack development with Angular and Spring. This intern help me how to develop a professional project.

## ACHIEVEMENTS AND ACTIVITIES

Published a Research Paper

I published a research paper on "CORRELATION BETWEEN TEMPERATURE AND INCREASE IN COVID-19 CASES IN TELANGANA STATE" in European Journal of Molecular & Clinical Medicine. The main aim of this paper is to know whether the temperature have any impact on the increase of COVID cases. [CLICK HERE TO VIEW THE PAPER](#)

Student Co-Chair for application development club in college (2020)

Codeforces Collegiate Unit

I headed the CodeChef College Chapter, designed and organised numerous coding competitions

## TECHNICAL SKILLS

C-Programming

Python-programming

Java-Programming

My SQL

C++

Angular Framework

Machine Learning

Spring Boot

HTML, CSS

JS, J-Query

## PROJECTS

### Retail Management System

- This application maintains the statistics of Teller and helps supervisors to monitor their performance.
- Designed this web application using Spring Boot as the backend framework, MY SQL database, Bootstrap & JS for front-end development
- GitHub - <https://github.com/Sujith-Medisetty/Spring-RMS-1>

### Weather App

- Reports Current Weather Condition by accessing Geo Location , provides 7-day forecast information and hourly forecast for next 24 hours.
- Technologies used : Flutter, SQ-Lite ( This application works on both Android and IOS)
- GitHub : [https://github.com/Sujith-Medisetty/Weather\\_App.git](https://github.com/Sujith-Medisetty/Weather_App.git)

### Restaurant-Management-System

- Restaurant management system have four modules namely Customer, Admin, Kitchen Master, Supervisor. Customer can login and add items to cart, customize the items added to cart, choose a payment mode, place the order. Admin can login to his account, can (Add, Edit, Delete) Items, Chefs, Supervisors. Chef can login to his account, Serve the orders placed. Supervisor resolves the customer queries.
- Designed this web application using Angular10, Spring boot, Hibernate 5.3, Log4J.
- GitHub : <https://github.com/Sujith-Medisetty/Restaurant-Management-System>

### COVID-19 Tracker

- Designed a web application for tracking world wide COVID-cases. This Tracking app helps us to know confirmed cases, recovery and deaths with pictorial representation.(Hybrid App i.e. works on both Android, IOS)
- [https://github.com/Sujith-Medisetty/CoronaVirus\\_Tracker.git](https://github.com/Sujith-Medisetty/CoronaVirus_Tracker.git)

## CERTIFICATES

Machine Learning With Python in Coursera

<https://www.coursera.org/account/accomplishments/certificate/ZHS6EQ76DYJE>

Database Programming with SQL from Oracle Academy in collaboration with TASK.

[https://github.com/Sujith-Medisetty/certificates/blob/main/OracleSQL\\_certificate.pdf](https://github.com/Sujith-Medisetty/certificates/blob/main/OracleSQL_certificate.pdf)