### Contact

### **Phone**

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#### **Email**

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### LinkedIn

https://www.linkedin.com/in/siddharthamudumba/

### **Github**

https://github.com/Mudumbasiddhartha

#### **Address**

Hno-42, New Sivapuri Colony , LB Nagar, Hyderabad-74

# **Technical Skills**

Python/ Machine

- Learning/DJANGO/FLASK
- Java
- R
- C++
- **.** C
- HTML CSS JavaScript
- SOL
- TABLEAU
- POWER BI
- Robotic Process Automation

# **Languages Spoken**

### **English**

Hindi

Telugu

French

Chinese

# Siddhartha Mudumba

Student at VIT, Vellore

Organized , hardworking, enthusiastic and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

## **Education**

2020-09 - present CSE-Data Science, Mtech. Integrated

**CGPA: 9.47** 

# Vellore Institute of Technology, Vellore

- Top 1 % of the batch since six consecutive semesters with a CGPA of 9.47
- Awarded with Merit certificate for Outstanding Performance in academics for AY 2020-21, AY 2021-22, AY 2022-23

2018-08 - 2020-09 Intermediate , (11,12th standard)

**TSBIE - 97.1%** 

**GPA: 10.0** 

Sri Chaitanya Junior College, Hyderabad

2017-06 - 2018-08 10th Standard, SSC - TSBSE

Sri Chaitanya School, Hyderabad

# SKILLS

Written Communication

**Decision-Making** 

**Teambuilding** 

Attention to Detail

Self-Motivated

Flexible and Adaptable

**Analytical and Critical Thinking** 

**Problem-Solving** 

## **PROJECTS:**

**CANCER PREDICTION:** Prediction of cancerous cells using Machine Learning, DJango framework

**FAKE PAN CARD DETECTOR**: Detects whether uploaded PAN card is a fake using flask framework

**CLASSIFICATION OF USER'S KNOWLEDGE INTO DIFFERENT LEVELS** using R programming, e1071,rpart libaries.

Rpubs Link: https://rpubs.com/Mudumba\_siddhartha/Siddhartha20MID0144

Responsive Web application of a quiz with 3 rounds, individual timers, navigation using HTML, CSS, JavaScript

GitHub Link: https://mudumbasiddhartha.github.io/quizapplication/

Interactive Dashboard For COVID-19 India - Data Analysis using Tableau.

Tableau Public Link: <a href="https://public.tableau.com/shared/FRG286GM6?:display\_count=n&:origin=viz\_share\_link">https://public.tableau.com/shared/FRG286GM6?:display\_count=n&:origin=viz\_share\_link</a>

**Robotic Process Automation : Certificate Creating Bot** 

Using Automation Anywhere community edition, the bot makes certificates from details stored in excel/csv formats.