

SANKEPALLY SRIHITH REDDY

Student

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🔗 LinkedIn

📍 Telangana, India

SUMMARY

- Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals. I can assure that I will give my best at everything and will not step back at any situation.

EDUCATION

Bachelor Of Technology

Institute of Aeronautical Engineering

📅 08/2019 - 06/2023 📍 Dundigal, Telangana

CGPA

7.78 / 10

Intermediate Education

Sri Chaitanya College

📅 06/2017 - 04/2019 📍 Kukatpally, Telangana

Percentage

88.4 / 10

Secondary Education

Sri Chaitanya School

📅 2017 📍 Chintal, Telangana

GPA

9.2 / 10

PROJECTS

Face Mask and Physical Distance detection using Deep Learning in Alarm Systems

📍 Hyderabad

A CNN based Face Mask and Physical Distance Detection , built with Tensorflow and OpenCV -

- This Project recognizes whether a person is wearing a mask and check whether people are maintaining social distance or not. If not followed the alarm gives a signal.

PUBLICATION

Face Mask and Physical Distance detection using Deep Learning in Alarm Systems

IEEE Xplore

📅 06/2023 📍 Hyderabad

V. Divyavani, S. Srihith Reddy, K. Vamshi, A. Sowmya

[View Publication](#)

- This Project is implemented by python and open cv through tensor flow. It recognizes whether a person is wearing a mask and check whether people are maintaining social distance or not. If not followed the alarm gives a signal.

SKILLS

Python

MySQL

HTML

CSS

Web Design

DBMS

Data Structures

CERTIFICATIONS



Azure Fundamentals(2022)

This certificate is issued by Microsoft for successfully completing the requirements of Azure Fundamentals

[View Certificate](#)



International Conference on Sustainable Computing and Smart Systems (ICSCSS 2023)

I received this certificate for presenting IEEE paper which was organized by Hindusthan College of Engineering and Technology, Coimbatore.

[View Certificate](#)

COURSES

IBM Data Science Professional

This course is provided by IBM in coursera website