# SUBHAN SAHEB SHAIK

20a81a05i3@sves.org.in | shaiksubhansaheb609@gmail.com | +91 98486 93918 

subhansahebshaik.github.io/portfolio | Github@subhanSahebShaik | Linkedin@subhan-saheb-shaik



# **Internships:**

Orion Governance, Chennai

Feb 2024 – Present

Started as an Intern to explore Python and learning to increase slope of learning curve in a professional environment.

# **Objective:**

As a recent graduate, I am seeking a role that allows me to continue learning and perfecting my skills as I provide high-quality work and encourages me to flourish.

#### **Education:**

**B.Tech** (Computer Science and Engineering)

2020 - 2024

Sri Vasavi Engineering College, Pedatadepalli

8.80 CGPA

**Intermediate** (M.P.C.)

2018 - 2020

Sri Chaitanya Boys Jr. College, Vijayawada

9.80 CGPA

**Secondary School** 

2018

M.S.R.Z.P. High School, Ananthapalli

9.50 CGPA

## **Projects:**

# **Deepfake Detection Using Deep Learning**

Django, Deep Learning (CNN, LSTM)

Explored to detect the deepfakes by comparing the frames of a video to extract the unrevealed truths of a video.

## Mobile Price Prediction Using Random Forest Algorithm

Django, Machine Learning | @ https://mp2-0wgo.onrender.com/

A web application developed with a Machine Learning model to suggest prices of Mobile Phones based on the features of mobile phone.

### The Tianzhu

Django, SQLite3, Python | A https://tianzhu.onrender.com/

A web application with a user-friendly design that can give a quick summary of all Indian state cultures.

### E – Plastic Management System

Django, SQLite3, Python

A web application that resembles an idea to reduce the wastage of plastic in society.

#### **Achievements:**

Pursuing BTech Honors along with the BTech degree

Recognized as the following stars by NPTEL on Jan-Apr 2023:

- ✓ NPTEL Believer
- ✓ NPTEL Discipline Star

Earned a Gold Badge on Python in HackerRank.

## **Personal Details:**

Date Of Birth : 13 - Aug - 2003

Gender : Male

Languages Known: Telugu, English

Nationality : Indian

Interests : Chalk Carving

Skills:

# Programming Languages:

- Python
- Java
- C++

# Query Languages:

• SQL (Basic)

## Frameworks:

- Django
- ReactJS (Basic)

# Web Technologies:

- HTML
- CSS
- JS (Basic)

#### Soft Skills:

- Problem Solving
- Good Communication Skills
- Continuous Learning

### **Certifications:**

Achieved certification in Cloud Foundations from AWS academy

Attained following certificates from HackerRank:

- Java (Basic)
- Problem Solving (Basic)
- Python (Basic)
- SQL (Basic)

Completed Certification Course from Google Digital Garage on The Fundamentals Of Digital Marketing.

Willingness to relocate: Yes

Passport Available: Yes

**Declaration:** I hereby declare that all the information mentioned above is truly best of my Knowledge.