# Harsha vardhan Chinthada

Python Programmer/ Excel Expert

I believe having a strong technical background and knowledge of database tools is a good foundation. But data analysts should also have an eye for detail, be curious and analytical, and be able to interpret data in original ways.

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🖁 India

#### **EDUCATION**

### **Bachelor of Technology**

Acharya Nagarjuna University, Guntur

07/2017 - 09/2020

7.4

Courses

Civil Engineering

### Diploma in civil engineering

Govt. Polytechnic College, Srikakulam

07/2014 - 05/2017

76.3

Courses

Civil Engineering

#### SSC

MJPAPBCWR School

82

#### **PROJECTS**

#### Driver Drowsiness Detection (01/2020 - 04/2020)

• The system captures the recordings and uses image processing to identify the driver's face in every frame. The system recognizes facial landmarks and computes the Eve Aspect Ratio (EAR) and Eve Closure Ratio (ECR) to detect the driver's level of drowsiness using adaptive thresholding. The suggested model uses a support vector machine (SVM) to attain an accuracy of 84%.

#### Finding Donors For Charity (06/2020 - 09/2020)

This project is designed to get you acquainted with the many supervised learning algorithms available in sklearn, and to also provide for a method of evaluating just how each model works and performs on a certain type of data. It is important in machine learning to understand exactly when and where a certain algorithm should be used, and when one should be avoided.

#### SKILLS



#### **ACHIEVEMENTS**

Qualified in Graduate Aptitude Test in Engineering

### **COURSES**

Python For Beginners In Udemy (01/2020 - 03/2020)

Full Stack Data Science in inueron (06/2022 - Present) Python, Stats, Data Structures and Algorithms

## **LANGUAGES**

English

Hindi

Full Professional Proficiency

Full Professional Proficiency

Native or Bilingual Proficiency

Elementary Proficiency

### **QUALITIES**

**Quick Learner** 

**Enthusiastic** 

Work Under Pressure

Ethical and Loyal

**Punctual**