



# MANYAM CHANDRA MOULISWAR REDDY



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Badvel, Kadapa, 516227

## EDUCATION

JNTUA College of Engineering  
Pulivendula, YSR-Kadapa  
2019-2023  
Bachelor of Technology in  
Electronics and Communications  
with CGPA 7.3/10

## SKILLS

Python & Django  
HTML & CSS  
JavaScript  
MySQL  
Oracle SQL  
ReactJS

## COURSE WORK

### Under Graduate

Mobile Application Development  
Web Development  
OOP'S Using Python

## CERTIFICATIONS

- MySQL Completion Certificate  
*Offered by Udemy*
- Programming Using Python  
*Offered by Microsoft*

## LINKS

**GitHub :** [github/chandramouli](https://github.com/chandramouli)  
**Linked-in :** [linkedin/chandramouli](https://www.linkedin.com/in/chandramouli)  
**Portfolio :**  
<https://chandra-mouli445.web.app/?>

## INTERNSHIP

### WEB DEVELOPMENT INTERN @ BRAIN O VISION DEVELOPMENT JUN-SEP(2022)

- Mastered HTML, CSS, and JS, delving deep into the intricacies of web development.
- Cultivated expertise in crafting visually striking and functionally dynamic websites.
- Successfully developed a professional portfolio website to showcase my skills and accomplishments in the field.

## PROJECTS

### WEATHER-PREDICTION APP

- I recently completed a project where I developed a weather prediction app entirely using JavaScript.
- The goal was to create a user-friendly platform that provides accurate and up-to-date weather forecasts. [Netlify/sourcelink](#) ,I integrated weather APIs into the app to fetch real-time weather data. By leveraging APIs such as OpenWeatherMap .
- I was able to retrieve essential weather information like temperature, humidity, wind speed, and forecast conditions.

### VOLUME CONTROLLED BY FINGERS

- The program dynamically adjusts the system volume based on the detected finger gestures. [github/sourceforhandgestures](#)
- Users can interact with the volume control system in real-time by simply moving their fingers in predefined patterns or gestures.
- The project utilizes computer vision techniques to recognize hand gestures, particularly finger movements, using Python libraries such as OpenCV

## HOBBIES

Exploring places, Riding Bikes,  
Photography, Cricket, Travelling