## **SINDHUNALLAGANTI**

#### CONTACT

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sindhunallaganti@gmail.com

#### **SUMMARY**

Seeking an entry-level post in a reputed organisation that will utilise my knowledge and help me contribute to achieving the company's plans, alongside ascertaining my personal growth.

#### **SKILLS**

#### **Technical Skills:**

- C
- Java
- Python
- SOL
- HTML
- CSS

#### **Communication Skills:**

- English
- Hindi
- Telugu

#### Others:

- Project Management
- Adaptability
- · Team Work

#### **ACHIEVEMENTS**

- Merit award for scoring more than 80 percent
- Kabaddi Division Level Runner Up-Gaddiannaram Division
- KHO KHO Division Level Runner Up-Gaddiannaram Division

#### **EDUCATION**

#### **Bachelor of Technology**

Bhoj Reddy Engineering College for Women

2021-2025

- Specialization in Electronics & Communication Engineering
- CGPA 8.2

#### **INTERMEDIATE**

Sri Gayatri Junior College 2019-2021

- MPC
- CGPA 9.7

#### 10Th Standard

Dwarakamai Model High School

**2018-2019** • CGPA - 9.7

### PROJECT(S)

## GESTURE VOLUME CONTROL-USING OPENCV

Developed a Gesture volume control using open-CV, Python, and the media pipe library, allowing users to control audio volume through hand gestures. Implemented a real time hand tracking and gesture recognition for seamless and interactive volume adjustment

# ARDUINO OBSTACLE AVOIDING ROBOT WITH VOICE AND BLUETOOTH CONTROL

This project is designed to build an obstacle avoidance vehicle using ultra sonic sensor for its movement. This includes a vehicle that has an intelligence built in it such that it directs itself whenever an obstacle comes in its path.