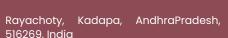


# Venkata Teja Mude





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in <u>LINKEDIN</u>



**GITHUB** 

### **About Me**

Passionate individual with good analytical skills, strong determination and commitment.

## **Education**

### Bachelor of Technology (B. Tech)

Gitam School of Technology Gitam University, Bengaluru Electronics and Communication Engineering

#### **Intermediate**

M.P.C

NRI CO-EDUCATIONAL JUNIOR COLLEGE, Tirupati.

2018-2020 Secured with 86%

#### S.S.C (10th Standard)

2021-2024 CGPA of 8.25

C N High School, Rayachoty, Kadapa (Dt) S.S.C GPA of 9.7 2017-2018



### Work Experience

### Internship **CODSOFT**

05 August 2023 to 05 September 2023 Worked on "Artificial intelligence"

**Tech Stack:** 

ARITIFICAL INTELLIGENCE python IOT

Internship

#### **AICTE**

All India Council for Technical Education by Edu soft

Working on "Embedded Systems"

**Tech Stack:** 

Sept 2023 to Dec2023

Internet of Things (IOT) Embedded C

# **Skills**

(basic) **Python Embedded** system Data Structure

# Academic Projects

1. IOT Technology-Based PIEZO ELECTRIC SENSOR.

28th February 2023

- A piezoelectric sensor is a device that uses the piezoelectric effect.
- · By using Piezo electric sensor we have established the electricity.
- It measures changes in pressure, acceleration, temperature, stain, or force by converting them to an electrical charge.
- 2. Hassle of locating facility /Students college.

25th March 2022

- It's the system for facilities and students on campus location Tracking.
- By using the mode of Wifi protocol and by using the MAC address of the faculty devices.

### Certifications

- Programming for Everybody Getting Started with Python (Coursera)
- Programming for Everybody Getting Started with C (Coursera)
- Essentials of Entrepreneurship: Thinking & Action(Coursera)
- Google Cloud (Coursera)
- Everyday Excel specialization (Coursera).
- Electrodynamics (Coursera)

# 🗟 Languages





