

## CONTACT

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## **EDUCATION**

- 2022-2025
   B.Tech, CGPA-8.2
   Sree vidyanikethan engineering college
- 2019-2022

  Govt.Polytechnic

  college.

  Diploma in ECE

  95 %

#### **SKILLS**

- Teamwork
- Time Management
- Leadership
- Communication
- Critical Thinking

## **HOBBIES**

- Listening Music
- walking in nature
- Playing Badminton

## LANGUAGES

- Telugu
- English
- Hindi

# **MUNI SAI YATEESH JINKA**

PYTHON DEVELOPER

### **PROFILE**

I am a Highly motivated person with a strong foundation in Python programming and interested in web development. Passionate at learning new technologies and eager to contribute to a dynamic team environment. Developed proficiency in core Python concepts, data structures, and libraries during my studies, and actively applied them to my projects to hone my skills and explore various functionalities. Possessing excellent problem-solving abilities and a strong work ethic, I am confident in my ability to quickly learn and adapt to new challenges.

## TECHNICAL SKILLS

- Profficient in Python,
- \* Expert in **NumPy**,Tkinter libraries,
- Basics of **Pandas** and CustomTkinter ,
- Median level in Html, Css, Javascript
- Expertize in Git & Github,
- Familiar with **C** language.

## **ACHIEVEMENTS & CERTIFICATIONS**

- Programming Essentials in Python by Cisco Networks
- Design Thinking by Coursera
- Social Enterpreneurship by Coursera
- Coordinator in GDSC College club
- 2 Papers published on IETE
- Internship on python programming by Codsoft

## **PROJECTS**

#### ACCOUNTING TOOL

A software based on the **CustomTkinter & Tkinter** library, It helps company to list their daily transactions in business. The data is stored in Sql database by using **Sqlite3** Library.Converted into windows executable file for easy operation using Python.

#### BILLING SYSTEM

Biller similar to the Token system, helps sellers in maintain & calculate the daily collection via cash & UPI.

Developed on Custom Tkinter, Sqlite3 Libraries in Python.

## ONLINE PORTFOLIO

General Portfolio developed by using **Html,Css,Javascript**. Hosted it successfully on GITHUB using their pages.