## TRISHNA K

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### **PROFILE**

Highly motivated student Python developer seeking a challenging position and enhance my Programming skills.committed to delivering innovative and efficient solutions through continued Learning and collaboration.passionate about software development, web development, I strive to Contribute to a dynamic team and further develop my expertise in python programming.

### **EDUCATION**

Mtech Integrated Software Engineering

, VIT AP University

Expected 2027

As a second-year student pursuing Software Engineering at VIT, I am seeking opportunities to apply and enhance my academic knowledge through hands-on experiences and collaborative projects. I am a member of the Innovators Quest Coding club with a stellar CGPA of 9.05, I am eager to Contribute to a Dynamic and growth oriented environment, leveraging my skills in Python programming, web development and Graphic Designing

2006 - 2022 MSP HSS ,

#### **SKILLS**

**Technical Skills** Soft Skills

Python programming, Web development, Graphic Designing

Communication, Creativity, Problem Solving, Adaptability, Active listening, Manageme

### **EXPERIENCE**

## Web DEvelopement Intern CodSoft

Jan 2024 - feb-2024

itemize

Achieved a huge growth in my Technical skills, Problem Solving skills and it helped me to improve my Critical Thinking skills.

Developed Personabortfolio, Calculator, and Landing page using HTML, CSS and JAVASCRIPT

# **Graphic Designer**

**IQuest Club** 

June 2023- June 2024 VIT University, AP

Achieved a drastic growth in the designing field which helped to leverage my designing career.

## **COURSES**

Python Programming certification course bu Udemy.

100 days of coding in python by Udemy

Web developement by Geeks of Geeks

Python programming by Infosys

### **ACHEIVEMENT AND PROJECT**

- Smart India Hackathon
- Shortlisted for participation in the esteemed Smart India Hackathon.

Sign Language Converter. Created a device that aids individuals with disabilities, Such as a wearable glove that translates sign language into text and speech using Arduino and Sensors.