# **DEEPIKA PHOOLA**

+91 9676442585 ♦ Balapur, Hyderabad

♦ phooladeepika35@gmail.com ♦ www.linkedin.com/deepika-phoola-782aa526a

### **OBJECTIVE**

A passionate Computer Science student from MVSR College. I am eager to immerse myself in a dynamic engineering environment, where I can apply my problem-solving abilities and contribute to impactful projects. Committed to continuous learning and growth in the fields of engineering, I'm looking for hands-on experience and opportunities to collaborate on meaningful projects.

#### **EDUCATION**

Bachelor of Engineering, Maturi Venkata Subbarao Engineering College

2021 - 2025 (expected)

Computer Science and Engineering

CGPA: 9.01

Board of Intermediate, Narayana Junior College

2019 - 2021

MPC (Mathematics, Physics, Chemistry)

Percentage: 95%

SSC, Bhashyam High School

2018 - 2019

10th Class CGPA: 10

## **SKILLS**

Technical Skills
Soft Skills

Python, C++,C, Java, SQL, HTML, CSS,JS

Communication, Teamwork, Problem-Solving, Leadership.

## **PROJECTS**

- Portfolio: Successfully developed my portfolio using HTML, CSS, and JavaScript.
- Controlling a YouTube Player with Hand Gestures: Developed a gesture-controlled YouTube player using an
  Artificial Neural Network and MediaPipe. Integrated absence detection to pause playback automatically.
  Deployed a real-time web application with Flask, enhancing user interaction with intuitive hand gestures.
- HMS Website: Successfully developed a Hospital Management website using HTML, CSS, JavaScript and AWS.

#### **CERTIFICATES**

- Successfully completed the Responsive Web Design Developer Certification and JS Algorithms and Data Structures offered by freeCodeCamp.
- Successfully completed course certification for Operating Systems in Saylor Academy.
- Achieved Certificate of Completion for C Training, C++, Python offered by the Spoken Tutorial Project, IIT Bombay.
- Achieved Certificate of Completion for Database Programming with SQL and SQL Cumulative Final Exam offered by Oracle Academy.
- Achieved Certificate of Completion for AI ML Virtual Internship, Cyber Security Virtual Internship offered by the AICTE EDUSKILLS.
- Earned a certificate of achievement by successfully completing an exam offered by Naukri Campus Young Turks.

## **OBJECTIVE**

- Strong problem-solving abilities
- Member of a CSI (Computer Society of India)
- Adaptable and quick learner
- Effective team collaboration
- Commitment to continuous learning
- Runner-Up in Code-Decode 2023 Csi Event