

# Prayag Choudhary

✉ prayagpc28@gmail.com    ☎ +91 6264370577    📍 54, Mahavir Marg Sonkatch(Dewas) - 455118

📅 16/08/2003    🔄 prayagpc

## 👤 PROFILE

Computer science student with good problem-solving skill and designing. Seeking a challenging role as a Software Engineer. Adept at working effectively in fast-paced, deadline-driven settings that demand strong organizational and analytical skills

## 🎓 EDUCATION

**B.Tech (Computer Science and Engineering)** 2020 – 2024  
**Prestige Institute of Engineering Management & Research (PIEMR)** Indore  
• 8.01 CGPA up to 6th semester

**Higher Secondary** 2019 – 2020  
**Central India Academy, Dewas (MP)** Dewas  
• 73.60% in CBSE

**Secondary School** 2017 – 2018  
**Central India Academy, Dewas (MP)** Dewas  
• 84.20% in CBSE

## 🧠 SKILLS

- C++
- Python
- HTML
- CSS
- JavaScript
- Bootstrap

## 💼 INTERNSHIP

### CodeClause (Web Developer)

Completed an internship at CodeClause as a Web Developer, successfully developed a website Image Background Remover . Proficiently utilized HTML, CSS, JavaScript,

## 📁 PROJECTS

### My Portfolio Website [🔗](#)

I have designed and developed a responsive portfolio website that is now live on GitHub. This website showcases my diverse projects and skills, adapting seamlessly to various screen sizes and devices. It highlights my expertise in web design and development.

Technology used:- HTML, CSS, Bootstrap

### Sign Language recognizer

Developed innovative software to bridge the communication gap between individuals who are unable to speak and the general population. By leveraging camera input, the software accurately identifies and translates sign language gestures into text and voice. This groundbreaking solution empowers both deaf and dumb individuals to effectively interact and connect with others, fostering inclusivity and understanding.

Technologies & Tools: Python, Numpy, Mediapipe, Opencv, Tensorflow, FrontEnd Development

## 📜 CERTIFICATES

- Google IT Automation with Python [🔗](#)
- Front End Web Development [🔗](#)