

# ANJALI VEGAD

anjalivegad1706@gmail.com  
+91 8511271374

## ABOUT ME

I am a passionate Computer Engineering student with a vision to turn ideas into impactful digital solutions. With strong skills in web design and full-stack development, I enjoy building applications that are not only functional but also user-friendly and visually engaging. My knowledge of Data Structures and Algorithms (DSA) enables me to craft optimized. Curious by nature and driven by innovation, I aim to contribute my creativity, technical expertise, and problem-solving mindset to an organization that values growth and forward-thinking solutions.

## TECHNICAL SKILLS

### Languages:

Java, JavaScript  
Core Python,  
C, PHP

### Designing Languages:

HTML,  
CSS

### Database:

My SQL

### Tools:

VS Code, Eclips, Xampp,  
Git/GitHub

## PROJECTS

### Portfolio Website

- Designed and developed a personal portfolio website showcasing projects and skills using HTML, CSS, and JavaScript.

### Full-Stack Event Booking System

- A full-stack web application for seamless event management and ticket booking with secure login, real-time booking, automated email + PDF invoice notifications, and an admin dashboard for event control. Built using PHP, MySQL, HTML, CSS, JavaScript, and PHPMailer.

## EDUCATION

### Government Engineering Collage, Rajkot

2022-2026

On Going Bachlor Of Engineering in Computer Engineering  
CGPA :8.37  
CPI: 8.33

### Shree Darshan Vidhyalaya, Ratanpar

2020-2022

SSC - 90.17  
HSC - 79.33

## ADDITIONAL INFORMATION

- Languages:** Gujrati, English, Hindi
- Internship-Certifications:**

### *Web Designing Intern – CreArt Pvt. Ltd., Ahmedabad (June 2025)*

Gained hands-on experience in front-end web designing and responsive layouts.  
Learned practical implementation of design concepts for real-world projects.

### *AI Intern – IBM SkillsBuild & CSRBOX (June 2025)*

Worked on developing AI Agents with real-world applications, and experience in LLM Working.

## SOFT SKILLS

- Strong Designing & Logical Thinking
- Team Collaboration & Communication
- Adaptability & Continuous Learning
- Time Management