

SHRITI NANDANWAR

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OBJECTIVE

I strive to continually enhance my expertise, expand my capabilities in software development, and apply my innovative mindset to make significant contributions to impactful and sustainable projects.

EDUCATION

- B. TECH | CSE | Yeshwantrao Chavhan College of Engineering, Nagpur | 2021-25 | CGPA 7
- HSC | ST. Paul Junior College, Nagpur | 2021 | 87%
- SSC | J. N. Tata Parsi Girls' High School, Nagpur | 2019 | 74.6%

RESPONSIBILITIES

ACT-25(Phase-I) | [ycce-act.com](https://www.ycce-act.com) | Lead Web Developer | YCCE, Nagpur | March 2024 – Present

Technologies: Next JS, Git/GitHub

- Led the development of an international conference website, ensuring responsiveness and cross-browser compatibility.
- Communicated with stakeholders for updates and managed version control for efficient collaboration.

Pratkruti | pratikruti.in | Web Developer | YCCE, Nagpur | December 2024

Technologies: React JS, Git/GitHub

- Developed and launched the website with user-friendly navigation and responsive design.

PROJECTS

I. Flappy Bird | Technology: Python

- Developed a simple yet engaging Flappy Bird game using Pygame.
- Include engaging visuals and sound effects to enhance the user experience.
- Ensured smooth and responsive gameplay by efficiently handling the game loop and events.

II. HealthyMe | Technologies: HTML, CSS JavaScript

- Web application emphasizing holistic health.
- Included chatbots and government health programs.

SKILLS

- Programming Languages: C, Python, JavaScript
- Tools: Canva, Figma
- Version Control: Git/GitHub

CERTIFICATIONS

- Complete Python Developer: Zero to Mastery - UDEMY
- Become a certified Web Developer - UDEMY

EXTRACURRICULAR

- Participated in Idea and Patent Fest conducted by the Government of Maharashtra.
- Worked on a live project with GrowthAcad

OTHERS

- Languages: English, Hindi and Marathi.