

SAKSHI KADU

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📖 EDUCATION

Computer Science & Engineering (CSE)

[Yeshwantrao Chawan College of Engineering, Nagpur] – [Expected Graduation: 2027]

Current CGPA: 8.80

🎯 CAREER OBJECTIVE

A passionate and self-driven engineering student with strong foundational knowledge in web development, C++ programming, and DSA. Seeking opportunities to apply technical and problem-solving skills in a growth-oriented environment.

🔧 TECHNICAL SKILLS

- Languages: C++, JavaScript, HTML, CSS
- Web: React.js, Bootstrap, GSAP
- Tools: Git & GitHub, VS Code, Canva
- Database: MySQL

👜 INTERNSHIP / VIRTUAL EXPERIENCE

1. Deloitte Australia – Forage Virtual Internship

- Completed a job simulation focused on development and dashboard proposal writing.
- Simulated real-world tasks involving coding and communication
- Proposal: Created a design layout for a data-driven dashboard
- 🔗[Link to certificate](<https://www.theforge.com/simulations/deloitte-au/technology-fz0w>)

2. CODSOFT INTERNSHIP - Web development

- Built responsive websites using HTML, CSS, JavaScript
- Implemented interactive elements and modern UI practices

💻 PROJECTS

1. BMI Generator

- A JavaScript-based tool to calculate and classify Body Mass Index
- Features instant result rendering and basic validations

2. Guess the Number Game

- Interactive game using JavaScript logic and dynamic DOM updates
- Involves random number generation and user attempts tracking

🏆 ACHIEVEMENTS

- 100+ LeetCode Questions Solved (C++)
- LITERATURE HEAD- Engineering India Club – YCCE
- ART MEMBER at departmental Magazine

📁 PORTFOLIO

GitHub: <https://github.com/Sakshi123509>

Portfolio Website: [Add once ready]