Sanket Ranaware

+91 7709XXXXXX | sanketranaware25@gmail.com | sanketranaware.in | LinkedIn | GitHub | LeetCode | YouTube

SUMMARY

Computer Engineering student and frontend developer who builds responsive web apps and event systems with HTML, CSS, JavaScript, PHP and MySQL. Built judging and result portals used for college events, plus a notes platform for engineering students. Strengthening problem solving through DSA practice in C and Java, and sharing the learning journey through coding videos on YouTube.

EXPERIENCE

Frontend Developer | Self-driven / Freelance | HTML, CSS, JavaScript, UI Design — 2025 – Present

- Build responsive landing pages, portfolios, and functional student-focused web apps with clean visual design
- Focus on efficient, user-friendly interfaces that work well across mobile, tablet, and desktop

Project Builder | College Innovation Work | PHP, MySQL, Frontend — 2026

- Created and managed digital systems for academic events and campus workflows, including judging, result calculation, and notes management platforms

PROJECTS

College of Engineering Phaltan Notes Website | HTML, CSS, JavaScript | GitHub | Live — May 2025 – August 2025

- Built a notes website for college students that organizes branch-wise study materials (Computer, Mechanical, Civil, ENTC, AIDS) in one place
- Students can access notes instantly without logging in, which saves time and supports exam preparation; deployed on GitHub Pages

Innovation Judging Portal (innovation-2k26) | JavaScript, HTML, CSS, PHP, MySQL | GitHub | Event Page — 2026

- Built a web portal for Innovation 2K26 at College of Engineering Phaltan where judges log in and score teams on criteria such as creativity, impact, and feasibility
- Results are ranked automatically and shown on a live leaderboard, replacing paper-based scoring; designed for ~1,000 teams
- Implemented Admin and Judge roles with team assignments, marking lock, and print / CSV export of category-wise results

Hackathon 2K26 Judging Portal (hackthon-2k26) — 2026

- Built a hackathon judging portal, similar to the Innovation Judging Portal, where judges score teams on defined criteria
- Results are ranked automatically based on the scores entered by judges

TECHNICAL SKILLS

- **Programming & Frontend:** C, Java, PHP, HTML, CSS, JavaScript
- **Backend & Database:** PHP APIs, MySQL, XAMPP
- **Tools & Concepts:** GitHub, GitHub Pages, Responsive Web Design, DSA (Basic)

EXTRACURRICULAR and LEARNING

- Building frontend projects and improving UI/UX skills; strengthening problem-solving using C, Java, and DSA practice on LeetCode
- Create coding videos on my YouTube channel and share my learning journey on LinkedIn
- **Active participation:** Selected for Innovative Ideas Program at College

HONORS

Recipient of Cummins Scholarship for Merit and Achievement — 1 Semesters

ADDITIONAL INFORMATION

Languages: Marathi (Native), Hindi (Fluent), English (Conversational)
Interests: Tech, gaming, working out, Chasing new ideas
Work Authorization: Indian Permanent Resident