Kunwar Shaurya Pratap Singh

✉ kunwarshaurya28@gmail.com — 📞 +91 90580 75463 — 🔗 LinkedIn — ⚙ GitHub

Education

Vellore Institute of Technology, Vellore, TN | *Aug 2024 – Jun 2025*
B.Tech in Information Technology | **CGPA: 9.0/10**

White Lead Public School, Delhi | *Jun 2023*
Class XII, CBSE | **82%**

St. Mary's Convent Sr. Sec. School, Uttar Pradesh | *Jun 2021*
Class X, CBSE | **86%**

Experience

Juniordev | *Aug 2024 – Present*
UI/UX Designer Intern, MyPerro

- Designed intuitive and user-friendly interfaces, contributing to MyPerro's growth as a startup.
- Created wireframes, prototypes, and responsive layouts using Figma and front-end tools.
- Applied design thinking to improve product usability and align brand identity with business goals.

Projects

IEEE-CS Website | *Team Project, Feb 2025 – Present*

- Developed a modern, responsive platform for the IEEE CS Chapter, showcasing events, team, and resources.
- Focused on clean design, smooth navigation, and interactive elements.
- Added dynamic sections and event management features to improve usability and ensure the site effectively represents the chapter's activities and identity.

Hack Battle | *Team Project, Aug 2023*

- Built a visually engaging website for a 36-hour hackathon event with interactive registration and game-inspired UI.
- Implemented event schedules and team management features to provide a seamless experience for participants.
- Ensured responsive design and fast-loading pages to accommodate high traffic during the event.

Cloud Sweeper | *Personal Project, Jan 2023 – Present*

- Developed a tool to monitor dependencies and vulnerabilities in real time with cloud integration.
- Implemented advanced scanning, instant alerts, and a dashboard to track system health.
- Focused on usability and efficiency to help users quickly identify and resolve potential security issues.

Battlecode | *Team Project, Jan 2023 – Present*

- Created a competitive programming event website with a dark, futuristic landing page and code-inspired ambient effects.
- Added interactive features for registration, leaderboard tracking, and event announcements.
- Ensured smooth navigation and responsive design to enhance user engagement across devices.

Technical Skills

Languages: JavaScript, C, C++, Python
Web: HTML, CSS, React.js, Tailwind
Design: Figma, Blender, Canva
Tools: Git, GitHub, VS Code, CapCut

Achievements

- Selected for Institute of Electrical and Electronics Engineers - Computer Society (IEEE CS-VIT).