SAHIL KUMAR

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🔗 github.com/sahiloncode

SUMMARY

Passionate and detail-oriented front-end developer with a solid foundation in HTML, CSS, and Tailwind CSS. Dedicated to crafting clean, responsive, and user-centric web interfaces. Known for a fast learning curve, adaptability, and strong problem-solving skills. Actively seeking opportunities to grow and contribute in collaborative development environments.

PROJECTS

Food Website

- Built a responsive multi-section food website using semantic HTML and modern CSS techniques.
- Utilized flexbox and grid to create a mobile-friendly layout and intuitive structure.
- Focused on visual consistency, clean UI, and smooth navigation experience.
- 🔗 Live Demo: https://food-website-6l2lzalk0-codewithsahils-projects-724c0d1d.vercel.app/

Myntra Functional Clone

- Developed a responsive homepage clone of Myntra featuring product grids and basic cart UI.
- Used flexbox, grid, and media queries to ensure seamless layout across screen sizes.
- Enhanced UI/UX practices with a clean and user-centric design approach.
- 🔗 Live Demo: https://myntra-functional-clone-three.vercel.app/

Animated Login Form

- Designed a sleek and modern login interface using HTML, CSS, and animations for engaging user interaction.
- Implemented input validation UI and smooth transitions to enhance user experience.
- Optimized for responsiveness and compatibility across devices and screen sizes.
- 🔗 Live Demo: https://animated-login-page-green.vercel.app/

SKILLS

- **Languages & Frameworks:** HTML, CSS, Tailwind, Basic JavaScript
- **Tools & Tech:** VS Code, Replit, GitHub, Firebase, Vercel(deployed), Curser Ai(Code Editor)
- **Soft Skills:** Fast Learner, Problem Solving, Teamwork, Creativity, Adaptability

EXPERIENCE

Developed and deployed multiple responsive web projects showcasing hands-on skills in HTML, CSS, and Tailwind. Experienced in using GitHub for version control and VS Code for development. Built clones of real-world websites to simulate production-level designs. Comfortable working independently, debugging layout issues, and optimizing for mobile-first performance. Eager to contribute to real-time team projects and adapt to new technologies in fast-paced environments.

EDUCATION

- BCA, A.I.M.T College, Ambala City (2022–2025)
- 12th Grade (65%), 2021–2022
- 10th Grade (62%), S.A. Jain Sr. Sec. School, 2019–2020