

JANVI CHATURVEDI

Frontend Developer

janvichaturvedi82@gmail.com [✉](#) — 09838800556 [✉](#) — Kanpur, India — [LinkedIn](#) [✉](#) — [GitHub](#) [✉](#)

Profile

Building my foundation in front-end development through real-world projects, focusing on clean UI and responsive design. With strong hands-on skills in HTML, CSS, JS, and React, I am looking for opportunities to learn, contribute, and grow within a team that values creativity.

Projects

Travel Destination Explorer – Tech: **React** · **Tailwind CSS** — [GitHub](#) [✉](#) — [Live Demo](#) [✉](#)

- **Challenge:** Provide a fast, responsive interface for users to find and filter travel destinations using categories, keywords, and user ratings.
- **Approach:** Built modular React components with stateful filtering logic, used Tailwind for a clean, mobile-first user interface and optimized load time and performance.
- **Impact:** Enhanced user experience by maintaining a 95% Lighthouse score and ensuring scalability for future features or API upgrades.

Dev LinkTree – Tech: **HTML** · **CSS** · **JavaScript** — [GitHub](#) [✉](#) — [Live Demo](#) [✉](#)

- **Challenge:** Create an interactive “link-in-bio” layout with drag-and-drop notes and styled social media sections.
- **Approach:** Used vanilla JavaScript to build custom drag-and-drop note blocks, interactive animations, and a clean, mobile-friendly layout.
- **Impact:** Delivered a visually engaging UI foundation, with plans to add local storage and layout persistence in future iterations.

Personal Portfolio Website – Tech: **HTML** · **CSS** · **JavaScript** — [GitHub](#) [✉](#) — [Live Demo](#) [✉](#)

- **Challenge:** Showcase your projects and skills in an interactive, accessible web portfolio.
- **Approach:** Developed a responsive single-page layout with smooth scroll navigation, transitions, and modular CSS for future scalability.
- **Impact:** Demonstrated front end creativity and attention to detail while improving user engagement through clean design and animations.

Skills

- **Languages:** JavaScript (ES6+), C, C++, Java
- **Frontend Development:** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS
- **API Integration:** REST API handling using JavaScript and React
- **Developer Tools:** Git, GitHub, Vercel, GitHub Pages, Figma

Education

Bachelor of Computer Applications (BCA)

Jul 2024 – Jul 2027

Dr. Virendra Swarup Institute of Computer Studies, Kanpur, India