



Nitesh Kumar Singh

Frontend Developer

Frontend Developer with 2+ years of experience crafting responsive, user-focused web interfaces. Skilled in HTML, CSS, JavaScript, React.js and jQuery. Adept at turning UI/UX designs into clean, scalable code and optimizing performance for seamless user experiences.

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portfolio-niteshsingh1701s-projects.vercel.app/

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WORK EXPERIENCE

Frontend Developer

Infinity Soft Systems

04/2023 - 07/2025

Noida, UP

Achievements/Tasks

- Developed and maintained responsive, cross-browser compatible user interfaces using **HTML5, CSS3, JavaScript, and Tailwind CSS**, ensuring seamless performance across devices.
- Built dynamic, interactive web components using **React.js and jQuery**, enhancing user experience and functionality in client-facing web applications.
- Collaborated with designers, backend teams, and product managers to deliver **pixel-perfect UIs**, while optimizing performance, accessibility (WCAG), and SEO best practices.

Front-end Developer (Intern)

Green-cross PCS

07/2020 - 08/2020

Remote

Achievements/Tasks

- Successfully developed a complete client website for a pest control service from scratch during internship, using **HTML, CSS, and Bootstrap** for responsive UI, and collaborated on a **custom backend integration** to handle inquiries and dynamic content management.

Web Developer (Intern)

NPRSS Private Limited

04/2020 - 05/2020

Remote

Achievements/Tasks

- Worked collaboratively on a React.js group project, building a dynamic web application while mastering React fundamentals and advanced web development concepts.
- Gained hands-on experience in how the web works, from frontend design to client-server interactions, enhancing both technical skills and teamwork.
- Gained a solid understanding of web development fundamentals, from frontend design to client-server interactions, bridging basics to advanced concepts.

EDUCATION

MCA

Galgotia College of Engineering and Technology

10/2021 - 07/2023

Greater Noida, UP

BSc Computer Science

IIMT University

08/2018 - 06/2021

Meerut, UP

SKILLS



PROJECTS

Explore-Verse [🔗](#)

- ExploreVerse is an immersive React application that lets users explore countries through their culture, cuisine, entertainment, and literature - all in one place!
- This project demonstrates my expertise in modern React development, **third-party API integration**, **performance optimization**, and creating engaging user experiences through thoughtful **animations** and design.

Car comparison web app [🔗](#)

- This project let the users select multiple cars and **compare** their features.
- Developed a fully responsive car comparison web app using **React.js, React Hooks, custom CSS**, and component-based architecture, showcasing clean UI and smooth UX.
- Implemented dynamic filtering, comparison logic, and lazy loading to optimize **performance** and **usability** across all devices.
- Focused on **SEO best practices**, accessibility, and modern frontend principles to enhance real-world readiness and employer-facing presentation.

Ohk Energy [🔗](#)

- Collaborated on the development of the **OHK Energy corporate website** using **WordPress**, customizing themes and front-end components to match client-provided Figma designs with pixel-perfect accuracy.
- Implemented responsive layouts, custom CSS, and **Elementor-based UI enhancements**, ensuring optimal performance, cross-browser compatibility, and alignment with modern web standards.

LITTLE LANE [🔗](#)

- Enhanced user engagement by integrating **custom scroll-based animations**, interactive sliders, and smooth transitions using WordPress-compatible libraries and front-end scripting.
- Focused on delivering an intuitive and visually rich user experience by refining layout behavior, navigation flow, and **interactive UI elements**, ensuring consistency across all screen sizes and devices.

Mobility Mojo [🔗](#)

- Implemented responsive and semantic HTML components (e.g., `<header>`, `<nav>`, `<main>`) and ARIA roles to improve accessibility, ensuring the site adheres to **WCAG 2.2 / W3C standards** for keyboard navigation, screen readers, and mobile usability.
- Collaborated in optimizing frontend code quality by validating HTML/CSS, enhancing color contrast, alt text, and ARIA attributes, which contributed to the website's recognition for **universal design and outstanding accessibility**, aligning with industry best practices.

345 Projects [🔗](#)

Fidel capital [🔗](#)