



# Himanshu Singh Chauhan

Frontend Developer




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[himanshusinghchauhanportfolio.netli  
fy.app](https://himanshusinghchauhanportfolio.netlify.app)



## Summary

Frontend Developer with 3 years of experience building scalable, high-performance web applications. Proficient in React, TypeScript, and modern JavaScript, with expertise in creating responsive UIs and optimizing performance. Adept at enhancing user experience, collaborating with cross-functional teams, and mentoring junior developers

## Skills

### Frontend Development

HTML | CSS | Javascript (ES6+) |  
Typescript

### Framework & Libraries

React | Next.js | Context APIs | Redux  
| Tanstack Query

### Styling & UI

Tailwind | Material UI | Responsive  
Web Design

### Build & Tooling

Git | Vite | Webpack

### Testing

Jest | Vitest | React Testing Library

### Additional Skills

Core Web Vitals | REST APIs |  
Performance Optimization | SEO

### Frontend Development:

HTML CSS Javascript (ES6+)  
Typescript

## Experience

01/2023 – Present  
Noida, Uttar Pradesh

### Hocalwire labs Pvt Ltd, Software Engineer

- Directed the frontend architecture for 3 enterprise-level applications, reducing development time by 25% through modular Next.js components.
- Collaborated with UI/UX designers to translate Figma prototypes into responsive, pixel-perfect layouts with Tailwind CSS.
- Mentored 2 junior developers and conducted code reviews to enforce best practices in TypeScript, React, and Next.js.
- Applied performance optimization (bundle analysis, lazy loading, image compression), boosting Lighthouse performance scores by 35% and reducing page load time to under 2s.

## Education

07/2019 – 08/2022  
Faridabad,Haryana

### Bachelor in Computer Science, Dav Cenetary College

Faridabad,Haryana

### HSC, AD Sr Sec School

Faridabad Haryana

### SSC, AD Sr Sec School

## Projects

### Shopperce App and Admin, <https://shopperce.ai/> (App), <https://admin.shopperce.ai/> (Admin)

- Developed a customizable eCommerce solution enabling partners to personalize storefronts, branding, and product experiences.
- Built dynamic theming and routing in React using React Router, enabling 20+ partner storefronts from a single codebase, cutting maintenance overhead by 0%
- Created robust admin dashboards for sellers and partner admins to manage orders, products, and categories.
- Integrated Google Analytics & Google Merchant Center, increasing product visibility and tracking accuracy across 1,000+ SKUs.

### WetPro Minerals — Corporate Web Platform, <https://wetprominerals.com/>

- Owned the **frontend development** of the official WetPro Minerals platform using **React js and TypeScript**, delivering a clean and performant corporate website to showcase company services and sustainability initiatives.
- Implemented **server-side rendering (SSR)** and **incremental static regeneration (ISR)** to improve **SEO discoverability** and reduce **time-to-first-byte (TTFB)** by ~30%.
- Built **modular, API-driven pages** for *Products*, *Industries*, and *Contact* sections, enabling content scalability and easier backend integration for future CMS expansion.
- Developed **responsive layouts** and **interactive UI components** ensuring consistent performance and accessibility across all screen sizes and browsers.
- Integrated **lazy-loading**, **image optimization**, and **code-splitting** techniques to enhance site speed and **Core Web Vitals** performance.
- Applied **structured metadata and semantic HTML** for improved **search ranking and shareability** on social platforms.
- Collaborated with backend and design teams to align the frontend architecture with brand guidelines and optimize user flow for information clarity.

### NextLeap IT Solutions — Corporate Web Platform, <https://nextleapitsolutions.netlify.app/>

- Owned the **frontend development** of the NextLeap IT Solutions website using **React.js** and **TypeScript**, delivering a scalable and secure interface to showcase IT service offerings.
- Implemented **server-side rendering (SSR)** and **incremental static regeneration (ISR)** to boost SEO performance and reduce **Time-to-First-Byte (TTFB)** by approximately 30 %.
- Developed **modular, API-driven pages** for *Services*, *Solutions*, and *Contact* sections—enabling future expansion and easy content updates without manual deployment.
- Applied performance optimizations such as **lazy loading**, **image optimisation**, and **code-splitting** to enhance page load speeds and improve Core Web Vitals.
- Ensured a **responsive, mobile-first design**, maintaining consistent UX and accessibility across desktop and mobile devices.
- Integrated structured meta-tags and semantic HTML to enhance search engine visibility and social sharing capabilities.
- Worked in collaboration with design and backend teams to align frontend architecture with brand standards and optimal user flows.