

Susheel Kumar

+91 96025 20202 | kmr89susheel@gmail.com
Gurugram, Haryana, India

PROFESSIONAL SUMMARY

Frontend Developer with 3+ years of experience engineering scalable, responsive, and high-performance web applications using ReactJS, Next.js, JavaScript, HTML5, and CSS3. Proficient in modern UI development with Tailwind CSS, GSAP, and Framer Motion. Proven track record of optimizing Core Web Vitals, accelerating page load times, and delivering pixel-perfect interfaces across 15+ client projects.

KEY SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3, Sass

Frameworks & Libraries: ReactJS, Next.js, jQuery

Styling & Animation: Tailwind CSS, GSAP, Framer Motion

Tools: Git, Responsive Design, Cross-Browser Compatibility

Core Concepts: Performance Optimization, API Integration, Component-Based Architecture, Server-Side Rendering (SSR), Static Site Generation (SSG)

PROFESSIONAL EXPERIENCE

Frontend Developer

Mar 2025 – Present

Weaddo, Gurugram

- Engineered responsive ReactJS applications with Tailwind CSS, reducing average CSS bundle size by 35% compared to legacy stylesheet approaches.
- Choreographed rich UI animations using GSAP and Framer Motion, cutting perceived load time by ~40% and lifting user session duration.
- Reconstructed 10+ Figma mockups into pixel-perfect, fully accessible interfaces, achieving a 100% design-to-code accuracy rate on client reviews.
- Boosted Core Web Vitals (LCP, CLS, FID) by 25+ points on Lighthouse across 3 production builds through lazy loading, code splitting, and image optimization.
- Streamlined Git workflows by introducing a structured branching strategy, reducing merge conflicts by 50% across a 4-person frontend team.

Frontend Developer

Apr 2024 – Feb 2025

Prettify Creative Innovation Pvt. Ltd., Gurugram

- Architected scalable ReactJS component libraries used across 8+ client projects, cutting UI development time per project by roughly 30%.
- Eliminated cross-browser rendering inconsistencies across Chrome, Firefox, Safari, and Edge, reducing QA bug reports related to UI by 40%.
- Elevated UI interactions with GSAP-powered animations, contributing to a measurable increase in client satisfaction scores on 5 delivered projects.
- Spearheaded API integration with backend teams, connecting 10+ RESTful endpoints to dynamic React components with under 2% error rate.
- Audited and refactored component-level performance, shrinking average Time to Interactive (TTI) by 1.5 seconds on mobile devices.

HTML Developer

Oct 2022 – Apr 2024

iBrandox Online Pvt. Ltd., Gurugram

- Crafted 20+ responsive, cross-browser-compatible websites using HTML5, CSS3 (Sass), and Vanilla JavaScript for clients across 5 industries.
- Converted 30+ PSD/Figma designs into production-ready templates with zero critical design-deviation feedback from stakeholders.
- Accelerated UI interactivity by authoring reusable Vanilla JavaScript and jQuery components, reducing repetitive code by ~25%.

- Partnered with 3 backend developers and 2 designers to deliver 12 projects on schedule, maintaining a 95% on-time delivery rate.
- Overhauled HTML/CSS output and media assets, trimming average page weight by 30% and improving load speeds on low-bandwidth connections.

EDUCATION

Bachelor of Science in Computer Science

MDU, Rohtak, Haryana

2018 – 2021

PROJECTS

- **Ageasy** – Architected a scalable eCommerce frontend serving 5,000+ SKUs, achieving sub-2-second load times through lazy loading and optimized asset delivery.
- **Somany Ceramics** – Overhauled UI component structure and applied Lighthouse-guided optimizations, improving performance score from 58 to 87.
- **Antara Senior Care** – Engineered a WCAG 2.1-compliant, responsive frontend, increasing accessibility score to 95+ and improving usability for senior audiences.
- **Dealplexus** – Launched a fintech platform UI handling 10+ data-heavy dashboard views with a focus on performance, scalability, and clean design.
- **Vidatele** – Delivered an interactive Next.js UI integrated with 8+ RESTful APIs and enriched with Framer Motion transitions, reducing user drop-off on key flows.
- **Singfuels** – Shipped a modern Next.js frontend with Framer Motion animations, cutting bounce rate by 20% compared to the previous static site.
- **Prettify Creative** – Produced high-performance GSAP animation systems reused across 6 client projects, saving an estimated 15 hours of animation work per engagement.