

KAVAN GAMI

Frontend Developer | UI Developer

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PROFESSIONAL SUMMARY

Frontend and UI Developer with 2.5+ years of professional experience delivering 30+ pixel-perfect, responsive, high-performance web applications for SaaS, enterprise, agency, and government clients. Expert at translating Figma designs into clean, reusable, token-based components using React.js, Next.js, Tailwind CSS, and SCSS. Skilled in GSAP and Lenis motion design, WordPress ACF theme development, cross-browser compatibility, web performance optimization, and AI-assisted development workflows. A strong communicator and collaborator focused on shipping production-ready interfaces.

CORE SKILLS

Languages & Markup: HTML5, CSS3, SCSS, JavaScript (ES6+)

Frameworks & Libraries: React.js, Next.js, Vue.js, Vuetify, Bootstrap, jQuery

Styling & Design Systems: Tailwind CSS, Token-Based Design Systems, Component Architecture, Responsive & Mobile-First Design

Animation & Motion: GSAP, ScrollTrigger, Lenis, Framer Motion, CSS Animations, Scroll-Based Interactions

Design & Workflow: Figma, Figma-to-Code, Pixel-Perfect UI, Cross-Browser Compatibility, Web Performance Optimization

CMS & Tools: WordPress, ACF Custom Theme Development, Git, GitHub, Vercel, Netlify, Vite, npm, Chrome DevTools, PWA, AI-Assisted Development, Agile / Scrum

Professional Skills: Communication, Team Collaboration, Problem-Solving, Time Management, Adaptability, Leadership

PROFESSIONAL EXPERIENCE

Web Designer & UI Developer | Softqube Technology, Ahmedabad, India

Jun 2025 – Present

- Build pixel-perfect, mobile-first interfaces with React.js and Tailwind CSS, converting Figma designs into reusable, token-based components across multiple concurrent client projects.
- Engineer premium scroll-based interactions using GSAP and Lenis, lifting user engagement and perceived performance on client-facing applications.
- Collaborate in Agile Git workflows, managing feature branches, code reviews, and sprint deliverables across cross-functional teams of designers and developers.
- Maintain 90+ Lighthouse performance scores and cut page load times by up to 30% through image optimization, lazy loading, and lightweight animation techniques.

Associate Web Designer & Developer | Tridhya Tech, Ahmedabad, India

Feb 2024 – May 2025

- Built and maintained a library of 40+ reusable UI components with React.js, Vue.js, and Vuetify for enterprise client applications.
- Developed custom WordPress themes with ACF fields, maintaining pixel-level design fidelity using Tailwind CSS and Bootstrap.
- Resolved cross-browser compatibility issues across 15+ multi-page production sites, ensuring consistent rendering on all major browsers and devices.
- Applied token-based design principles to standardize UI and reduce styling inconsistencies across projects.

PROJECTS

SuperMia: AI Agent Platform | React.js, Tailwind CSS | mia.supermia.ai

Built a scalable, component-based UI for an enterprise AI automation platform, engineering dynamic components tuned for complex workflow states and production-grade performance.

CampaignX: AI Marketing Campaign Platform | React.js, Tailwind CSS, GSAP | campaign-ai-orpin.vercel.app

Designed and developed the front-end for an AI-powered omnichannel marketing SaaS, featuring an animated 3D asset gallery, an interactive journey builder, and a fully responsive marketing site with smooth scroll and motion.

Meridian MRD-3: Cinematic Product Experience | React.js, GSAP, Lenis | kinetic-watch-dream.lovable.app

Created an interactive, scroll-driven landing page for a luxury Swiss timepiece, using GSAP and Lenis to deliver a cinematic storytelling experience with synchronized animations and smooth 60fps motion.

Pioneer Group: UK Housing / Government Platform | WordPress, HTML5, CSS3, Bootstrap, GSAP, Lenis | pioneergroup.org.uk

Built an accessibility-focused, WordPress-based public-sector web platform for a UK community housing association managing 2,500+ homes, with GSAP scroll animations, Lenis smooth scrolling, and cross-browser compatibility to public-sector design standards.

EDUCATION

B.Tech in Information Technology | Ganpat University, Gujarat, India

2021 – 2024

Diploma in Information Technology | Ganpat University, Gujarat, India

2018 – 2021

CERTIFICATIONS

TCS iON Career Edge (TCS) • C++ Programming (C-DAC) • JavaScript Projects (Great Learning)