

SANJAY SHARMA

FULL STACK DEVELOPER

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SUMMARY

Detail-obsessed UI Developer with 3+ years of hands-on experience building pixel-perfect, responsive, and high-performing web interfaces. Adept in HTML, CSS, JavaScript, and jQuery with deep expertise in DOM manipulation and client-server architecture. Passionate about crafting seamless user experiences with animations, micro-interactions, and mobile-first designs. Committed to delivering clean, maintainable code, consistently meeting deadlines, and collaborating cross-functionally in fast-paced environments.

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+), jQuery
UI/UX: Responsive Design, Media Queries, Web Animations, Micro-Interactions, Pixel-Perfect Layouts
Frontend Frameworks: React.js, Tailwind CSS, SCSS
Client-Server: RESTful APIs, AJAX, JSON, WebSockets
Tools & Debugging: Chrome DevTools, Postman, Git, GitHub
Architecture: DOM Manipulation, Modular CSS, Component-based UI, SPA
Version Control: Git, GitHub
Performance: Code Splitting, Lazy Loading, Image Optimization

PROFESSIONAL EXPERIENCE

Odoo India Pvt. Ltd

Apr 2022 - Present

Fullstack Developer

Web Editor Project (June 2022 – March 2024)

- Led frontend transformation for rich text editing features across multiple Odoo modules.
- Reduced editor load time by 40% through advanced JavaScript performance tuning.
- Managed a 5-member development team, ensuring code consistency and timely releases.
- Conducted workshops on JavaScript and frontend best practices.

Website Project (March 2024 – Present)

- Spearheading optimization and UI enhancements for Odoo's website builder platform.
- Implemented reusable UI components and SSR strategies for scalable architecture.
- Improved core web vitals using lazy loading and modular code splitting.
- Leading code reviews and mentoring developers on maintainable design patterns.

Odoo 18 EE Custom Theme Design & Integration – IFE GmbH (Germany)

- Software Developer, Odoo India | 2025
- Led end-to-end creation of a bespoke Odoo 18 Enterprise theme that reproduced the client's public Magento shop and Figma mock-ups.
- Built the solution as a modular theme_hbs plus a customer-specific extension module, ensuring full responsiveness on desktop, tablet, and mobile.

- Engineered an advanced header featuring mega-menus with hierarchical categories, enhanced search, quick-access icons (cart badge, login, language, service point, quote request), and a promo banner.
- Crafted a branded footer with company info, newsletter sign-up, trust/verification badges, and partner logos, fully aligned with legal and brand guidelines.
- Standardised colour palette, typography, buttons, and links for consistent, accessible UI/UX.
- Extended and optimised Odoo snippets (Product Cards, Carousel, Image Wall, Blog, Newsletter) for brand fidelity and performance.
- Delivered pixel-perfect visuals and fast load times, completing the project within the 75-80 hour estimate through structured planning and stakeholder collaboration.

Other Projects

FoodPoint (Swiggy Clone)

Built a dynamic food ordering platform with React.js, Redux, and Tailwind CSS. Integrated real-time APIs and optimized UI with lazy loading and memoization.

MovieGPT

Developed an AI-powered movie recommendation engine using React.js and REST APIs. Added dynamic search, filtering, and a personalized experience using mock AI models.

YouTube Clone

Created a YouTube-like streaming platform using React.js, Redux, and Tailwind CSS. Integrated YouTube API and enhanced performance through intelligent API caching.

CERTIFICATIONS & ACHIEVEMENTS

- Lead Code Reviewer – Ensured consistent code quality and optimization in enterprise projects
- Technical Mentor – Trained junior developers on React.js, JavaScript, and design patterns
- Interview Panelist – Evaluated candidates for frontend/full-stack roles
- Speaker, Odoo Community Days 2024 – Shared insights on theme customization and frontend scalability.

LEADERSHIP & SOFT SKILLS

- Collaborative Leadership – Guided cross-functional teams through sprints and feature rollouts
- Problem Solving – Resolved frontend/backend bugs using debugging tools and root cause analysis
- Performance Optimization – Championed speed improvements via SSR, code splitting, and caching
- Scalable App Design – Architected reusable and maintainable components across large projects.

DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief.

Sanjay Sharma