Swapnil Takawale

Hybrid UI/UX Designer & Frontend Developer

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Professional Summary

Hybrid UI/UX Designer & Frontend Developer
with over 12 years of experience creating responsive, user-friendly web applications. Skilled at taking projects from concept to completion, combining clean, scalable code with intuitive design. Experienced in e-commerce, healthcare, and enterprise software. Also work on graphic design, visual design, branding, and print media to help businesses present a consistent and impactful identity across digital and physical platforms.

Technical Skillset

Frontend Development:
HTML5, CSS3, JavaScript, React.js, Next.js, Tailwind CSS, SCSS/SASS, TypeScript

UI/UX & Design:
Figma, Affinity Designer, Photoshop, Illustrator, InDesign, InVision

Tools & Platforms:
Git, Firebase, Visual Studio Code, WebStorm, Nginx, XAMPP

Currently Learning & Implementing:
Next.js, Advanced TypeScript, Utility-first CSS principles

Professional Experience

Freelance Hybrid UI/UX Designer & Frontend Developer
May 2021 – Present

- Delivered 10+ client projects with **90% on-time delivery rate** across e-commerce, healthcare, and SaaS domains.
- Designed responsive UIs with Figma and Affinity, leading to **30% faster design-to-dev handoff**.
- Built reusable React components, reducing frontend dev time by **40% per project**.
- Improved UI performance scores (Lighthouse/Core Web Vitals) by up to **35 points** in production apps.

Senior Software Engineer – Tech Mahindra
Sep 2016 – Oct 2020

- Designed and implemented UI systems for enterprise-grade applications with high traffic and scalability demands.

- Collaborated closely with backend teams and UX designers to develop consistent, reusable React components.
- Led UI refactors to align with new design systems, improving maintainability and UX consistency.

Software Engineer – Globant / Xoriant / PearlStone
*2*011 – 2016

- Delivered responsive, cross-browser compatible UIs with modern HTML/CSS and JavaScript practices.
- Created UX wireframes and prototypes using Adobe XD and Photoshop.
- Played a hybrid role supporting both frontend engineering and design quality checks.

Key Projects

RCKT – Cloud Kitchen Management
Designed and built a full-stack UI for cloud kitchen billing, stock, and employee ops using Figma + React.js + Tailwind. Improved operational efficiency by **40%** through well-structured UI for billing & inventory. Reduced employee training time by **50%** via intuitive UI design.

Bell Canada E-Commerce
Led UI/UX redesign and frontend rebuild using modular React components to modernize shopping flow. Boosted conversion rates by **18%** through redesigned shopping flows and checkout process.

ATT Usage Tracker
Contributed to data usage tracking dashboards; implemented visualizations and improved data clarity via UX enhancements.

Hospital-Plus Web App
Designed and developed a tailored UI for hospital management including scheduling, billing, and operational features. Enabled 30% faster patient registration via custom scheduling and billing UI features.

FTBee – Learning-Focused E-Commerce Project (In Development)
Self-initiated project built with **Next.js, TypeScript, Tailwind CSS, and Firebase** to explore full-stack web development. Currently focused on authentication, Firestore integration, and UI component architecture. Developed primarily for hands-on learning, with plans to evolve it into a scalable **content-first blogging platform**, with future plans to integrate e-commerce features. Built component library from scratch, saving **15 hours/week** in repetitive dev work. Designed for 100% responsive coverage across mobile, tablet, and desktop.

Education

Master of Computer Management — Pune University (2008–2010)
B.Com in Computer Application — Pune University (2004–2007)

Languages

Marathi | English | Hindi