



# Furkan Şahin

Frontend Developer and Designer

+90 (543) 287 11 27

furkan@sahin.biz

furkansahin.tr

## About

I have been working in frontend development, architecture, and design for over 4 years, creating user-centric interfaces that blend aesthetics with functionality. I stepped into the world of software development before my university education and pursued a degree in Computer Programming to strengthen my technical foundation. However, what truly sets me apart is my analytical thinking skills, aesthetic perspective, and attention to detail. I see technology as a tool and design as an art, aiming to seamlessly balance both to create exceptional digital experiences.

## Experience

### Procenne

Frontend Developer & Designer / 2021 - Present

During my time at Procenne, I designed screen layouts and prototypes for HSM device controls using Figma. I led the design of the company's website and developed it as a full-stack project using GatsbyJS, Strapi, PostgreSQL, and Docker. Additionally, I designed user interfaces for products such as ProCrypt, EndCrypt, CryptAway, and CloudHSM, developing dynamic and high-performance UIs with Next.js, TailwindCSS, and HeadlessUI. I also created various tools for company presentations, utilizing CSS libraries like Material UI to streamline development processes.

### Freelance & Volunteer Work

Frontend Developer & Designer / 2020 - Present

I developed kiosk, POS, check-in, employee portal, and mobile applications for fitness centers. I created a reading application for Qur'an memorizers. I designed presentation screens and posters for foundations. I developed and continue to improve the admin, web, and mobile sections of the QR Menu application. Additionally, I have worked on projects such as a Taboo game using React Native and Expo.

## Skills

The technologies I most frequently use and prioritize in my projects include **TypeScript, ReactJS, Next.js, TailwindCSS, VueJS, Nuxt.js, HeadlessUI, NuxtUI, and QuasarJS**. These technologies enable me to develop modern, high-performance applications. Additionally, I work with a wide range of other technologies, including **Git, GatsbyJS, Strapi, PostgreSQL, Material UI, ElectronJS, LeafletJS, React Native, Expo, ESLint, Prettier, Mockoon, Spline Design, Storybook, Sass/SCSS, Redux, Zustand, Webpack, Vite, TanStack, Astro, ShadCN UI, Radix UI, Framer Motion, Axios, Vitest, and React Chart**, offering a comprehensive solution set.

“İyi sanatçılar kopyalar, gerçek sanatçılar çalar.”

- Pablo Picasso