Tuğra Türkseven

Frontend Developer

Istanbul, TR.

Mail - LinkedIn - GitHub - Web Site - +90 533 457 46 28

Technical Skills

Web Technologies: NextJS, TypeScript, React, Javascript, ExpressJS, SASS, TailwindCSS.
Programming: Python, Java.
Others: React Native, Jest, Postman, Git.

Work Experience

Frontend Developer, Kartega, Turkey   11/2023 - Present

Specialize in creating visually compelling and highly interactive web applications. Leveraging my expertise in NextJS, TypeScript, React, SASS, TailwindCSS. Successfully delivered optimized and responsive user interfaces, enhancing user experience and meeting business objectives. Approach to combine innovative design with efficient coding practices, ensuring seamless functionality across diverse platforms.

Intern, Orion Innovation Turkey, Turkey   02/2023 - 07/2023

Widened and improved my tech stack by Node.js, Express.js, MySQL and MongoDB. Completed daily tasks and assisted team to build and deliver products.

Intern, NETAS, Turkey   03/2022 - 09/2022

Gained hands-on experience of core web technologies such as HTML,CSS, JavaScript and React. Assisted team for current developing products. Experienced Scrum and team work.

Side works

Portfolio2me: A SaaS product to help people build their online presence with ease. It's is a no-code, gamified platform with wide range of customization opportunities. Built with NextJS, DaisyUI, MongoDB, AWS S3.

Capstone: Led a team which consists engineering students from different branches. We successfully completed the task and built a fire detection system by using solar panel powered Arduino boards, sensors and processing real time data via Python, ExpressJS and displaying it on React Native based mobile app.

Smartboard App: A smartboard control system to improve the drawbacks of FATIH educational project of Turkish goverment. Application satisfies remote control mechanisms for smartboards that are used in the classrooms. Got a 100% scholarship with project by Bahcesehir University.

[YouTube](#): I share my journey of building SaaS products.

Education

BSc, Software Engineering
Bahcesehir University, Istanbul, TR (100% Scholarship)

2018 – 2023

High School
Bahcelievler Anatolian High School, Giresun, TR

2013 – 2017