

Bursa/Turkey

Skills

Front-end React.js, Next.js, Astro.js, Typescript, HTML, CSS, SASS, Tailwind CSS

Programming Javascript, Node.is.

> Back-end NodeJS, Express, REST API (Beginner the back-end)

Tools

Languages Turkish, Russian, English(Limited Working Proficiency)

Experience_

Promesolutions.com Montenegro

FRONT-END DEVELOPER (Full-Time)

Dec. 2024 - Oct. 2024

• Developed projects from scratch using Next.js and Astro.js, utilizing modern web technologies efficiently.

- Translated Figma designs into pixel-perfect, responsive code.
- · Conducted PageSpeed and SEO optimization to improve website performance and search engine visibility.
- Technologies used: Next.js, Astro.js, Typescript, Tailwind CSS.

Farkvar.com Istanbul

FRONT-END DEVELOPER (PROJECT-BASED)

Nov. 2023 - Apr. 2024

- · Developing Farkvar.com dashboard for online ticket purchasing system and ticket management.
- Technologies used: React.js, Typescript, Tailwind CSS and SCSS.

DnP(promesolutions.com) FRONT-END DEVELOPER Intern (Full-Time)

Istanbul

Jun. 2023 - Dec. 2023

- · Learned how to develop projects using Vue.js.
- Gained an understanding of programming architectures and applied their core principles.
- Developed skills in building and enhancing component functionality.

Project _

Siliconbrite.com

- · SiliconBrite Technologies is a semiconductor company based in Santa Clara, California. While working at Promesolutions, I designed and developed the company's website from scratch.
- Technologies used: Astro.js, React.js, Tailwind CSS and Typescript.

Bookstore(remix-bookstore.vercel.app)

- I'm exploring full-stack development using Remix.js by building an e-commerce bookstore site. The project is still a work in progress.
- Technologies used: Remix.js, MongoDB, Tailwind CSS and Typescript.

Education -

Anadolu University Open Education System

Eskişehir, Turkey

Foreign Trade

Sep. 2024 - Present.

Hacı Sevim Yıldız Vocational and Technical Anatolian High School

Bursa, Turkey Sep. 2020 - June. 2024

Software Development