DURMUS OZGUL

FRONTEND DEVELOPER

O 545 826 94 89 durmusozguljob@gmail.com LinkedIn GitHub

I am a Frontend Developer with around 4 years of experience in the software industry. Working intensively in the Front-End field, I develop projects with current technologies and tools such as JavaScript, TypeScript, React, Redux, ContextAPI, Tailwind Css, Resful API and Git.

I am success- and result-oriented, prone to research, aiming for both myself and professional development, and highly motivated to develop projects and produce new ideas.

By closely following technological developments, I focus on continuous development and improvements in Frontend software processes, which is my primary goal.

WORK EXPERIENCE

Cangüller Treyler A.Ş. Software Developer

06.2024 - Present

- End-to-end frontend development with JavaScript and React
- Integrating a data format into the project with **Json** format
- · Strong foundation in data structures and algorithms
- Strong state management structure

Emaartech 01.2022 - 06.2024

Frontend Developer

- End-to-end frontend development with JavaScript and React
- Integrating a data format into the project with Json format
- Strong foundation in data structures and algorithms
- React-query used for data fetching and caching, react-hook-form and react-final-form used for form management, dayjs and momentjs, used for date management
- Using **RESTFull APIs**
- Strong state management structure (Redux)
- UI/UX design
- Design and code writing
- Bug fixing

TECHNICAL SKILL

- JavaScript
- Redux
- Next.js
- Restful API
- Bootstrap

- TypeScript
- Redux ToolkitTailwind Css
- Node.jsExpress.js
- AjaxMaterial UI
- FigmaNPM

- React.jsContext API
- Html
- ES6
- Sass / Less
- Git

COURSE

- React & Front End Developer Training, Arel Üniversitesi (9 months)
- Front-End and React 18.x Learning with Scratch Projects (52+Hours)
- Learning Web Development with modern tech. (JavaScript, React, Angular, ASP.NET Core)

EDUCATION

Atatürk University, Computer Programming **Karabük University,** Theology