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Malik Emiroglu

Front-End developer

Portfolio: malikemiroglu.me
github.com/malikemiroglu
linkedin.com/in/malikemiroglu

Passionate junior front-end developer with hands-on experience in HTML, CSS, and JavaScript, currently delving into React. Motivated by the creative potential of software and the endless opportunities for learning and growth. Committed to producing high-quality projects and eager to contribute to the tech industry. Seeking opportunities to further hone my skills and make impactful contributions.

SKILLS

Tools and Languages	HTML, CSS, JavaScript, TypeScript, Git, ReactJs, ReduxJs, Material UI, TailwindCss
Communication	Turkish, English (reading and writing)

TECHNICAL EXPERIENCE

Assistant System Support Specialist

Jul 2021 — Jul 2022

Doğuş Yayın Grubu

İstanbul, Türkiye

- Managed and optimized Microsoft software installations.
- Led company hardware installation and upkeep.
- Delivered prompt support for software and hardware issues.
- Handled network cabling and third-party software troubleshooting.

PROJECTS

Gold Gym

gold-gym-fitness.netlify.app

HTML, CSS, JavaScript, React JS, Material UI, React Router DOM, Fetch API

GitHub

- Architected and developed a React-based fitness application, offering users a curated selection of exercise routines.
- Crafted an intuitive and modern user interface using Material UI, ensuring a user-friendly experience tailored to fitness enthusiasts.
- Seamlessly integrated React Router DOM to manage routing and navigation, providing users with a smooth and logical flow throughout the application.
- Leveraged the Fetch API to dynamically retrieve exercise content, ensuring users have access to up-to-date and relevant fitness routines.
- Employed best practices in HTML, CSS, and JavaScript to ensure the application's robustness and maintainability.

Shopping Application

sepete-ekleme-uygulamasi.netlify.app

HTML, CSS, JavaScript, React JS

GitHub

- Developed a shopping application using the React library as a hands-on exercise to enhance my skills.
- Implemented product listing cards to display available items for purchase.
- Integrated a shopping cart functionality allowing users to add, remove, and delete products from the cart.
- Incorporated stock management: Users can add products to the cart only up to the available stock. If stock is depleted, the "add to cart" button becomes inactive.
- Designed the cart to allow removal of products down to the last item.

EDUCATION

Advanced Software Development Expertise, *Acunmedya Akademi*

Jan 2023 - Jul 2023

Associate Degree, Computer Programming, *Bartın University*

Sep 2018 - Jun 2020