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# Malik Emiroglu

## Front-End developer

Portfolio: [malikemiroglu.netlify.app](https://malikemiroglu.netlify.app)  
[github.com/malikemiroglu](https://github.com/malikemiroglu)  
[linkedin.com/in/malikemiroglu](https://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

<b>Tools and Languages</b>	HTML, CSS, JavaScript, TypeScript, Git, ReactJs, ReduxJs, NodeJs, Material UI, TailwindCss
<b>Communication</b>	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](https://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](https://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