



ENGİN CAN ARAZ

Frontend Developer | Web Developer

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Summary

I'm front-end developer who prioritizes user experience and enjoys combining aesthetics with functionality. I continuously improve myself and create projects driven by my passion for web technologies. I aim to pursue a career in this field by specializing in React.js, modern CSS libraries, and the JavaScript ecosystem.

Education

Kırklareli University

Kırklareli, Turkey

Computer Programming | GPA: **3.30** / 4.0

09/2022 - 07/2024

- Algorithm Design and Data Structures: Received training in algorithms and data structures and learned how to implement them in practice.
- Programming Languages: Developed console applications using Python and C#.
- Full-Stack Development: Acquired knowledge in both front-end and back-end development using React, HTML5, CSS3, PHP, and REST API.
- Database Management: Trained in working with and optimizing PostgreSQL, MySQL, and MSSQL.

Experience

Brave

Merkez , Edirne

Frontend Developer

02/2025 - Present

- Developed the entire front-end of the QRİend social networking application with a user experience focus using React, Tailwind CSS, and DaisyUI technologies.
- Transformed UI/UX designs from Figma into live, mobile-responsive, and performance-focused interfaces.
- Collaborated effectively within the team to create integrated solutions with backend and other frontend developers, enhancing the overall efficiency of the application.
- Optimized application performance, speeding up page load times to ensure users have a fast and efficient experience.

Redline Satellite Systems

Bağcılar, İstanbul

Web Development Intern

02/2024 - 07/2024

- Frontend Development: Created user-friendly and responsive interfaces using HTML5, CSS3, Bootstrap, and SCSS.
- Programming Languages: Developed projects with dynamic content management and interactive components using JavaScript (ES6+).
- Libraries and Frameworks: Improved code performance by 20% by developing fast and interactive interfaces with React.
- API Integration: Optimized data management with Node.js and REST API, increasing API call speed by 30%.
- Version Control: Enhanced project management efficiency by 40% using Git and GitHub systems.

TV8 International

Şişli, İstanbul

Call Center Customer Representative

03/2021 - 06/2021

- Increased customer satisfaction by 15% by analyzing customer needs and implementing solution-focused approaches.
- Exceeded daily call targets by 30% through efficient management of high call volumes.

Skills

Programming Languages and Libraries: JavaScript (ES6+), React.js

Tools and Methodologies: Git, GitHub, Figma

Frameworks and Libraries: Bootstrap, SCSS, Tailwind CSS

Languages

English Intermediate level

Turkish Native

Training / Courses

Prompt & Freelancer Workshop — Techcareer.net - 2025

Version Control: Git and GitHub — BTK Akademi - 2025

Full Stack Web Development Bootcamp — Udemy - 2024

Advanced Modern JavaScript Courses — Udemy - 2024