



Barış Emre Yalçın

Front-End Developer

Front-End Developer with a creative perspective in design, good understanding of user interface & experience, detail-oriented, and focused on writing clean and efficient code.

CONTACT

- (+90) 536 543 22 24
- barisemre.bey@gmail.com
- Portfolio
- LinkedIn
- GitHub

LANGUAGES

TURKISH: Proficient
ENGLISH: Upper Intermediate
IELTS Exam - Upper Intermediate (MAR, 2022)
GERMAN: Beginner

SKILLS

Programming Skills

JavaScript React jQuery CSS3 HTML5

Tools

SCSS/SASS Bootstrap Git Bash GitHub

Visual Studio Code MVC Parcel Babel

CERTIFICATES

- The Complete JavaScript Course 2024**
Udemy - APR 2024
- Advanced CSS and Sass**
Udemy - MAR 2024
- Real-World Websites with HTML and CSS**
Udemy - MAR 2024
- JavaScript Algorithms and Data Structures**
freeCodeCamp - NOV 2023
- Responsive Web Design**
freeCodeCamp - NOV 2023
- Version Control: Git and GitHub**
BTK Akademi - NOV 2022
- 101: React**
Turkcell - NOV 2022
- Gaziantep University Software Beginning Path**
patika.dev - NOV 2022
- 301: JavaScript**
Turkcell - NOV 2022
- 201: HTML5 & CSS**
Turkcell - OCT 2022
- 101: HTML**
Turkcell - OCT 2022

EDUCATION

Bachelor of Electrical and Electronics Engineering (100% English)
Gaziantep University
2015 - 2021 (2015 - 2016: Preparation School)
Hüseyin Özbuğday Anatolian High School
2010 - 2014

EXPERIENCE

Front-End Development Bootcamp Participant Techcareer.net

APR 2023 - MAY 2023

- Participated in a 30-hour Front-End Development Bootcamp
- Covered **HTML**, **CSS**, **JavaScript**, **Bootstrap**, and **jQuery**
- Hands-on learning throughout the program

Telecommunications Project Engineer Yupana Inc.

MAR 2022 - AUG 2022 (IZMIR, TURKEY)

Close Out Package

USA - Base Station Installation & Modification Projects

- Project management and coordination
- Data tracking and reporting

Engineer Intern

GEM Genel Elektrik Montaj ve İmalat Sanayi Ticaret A.Ş.

FEB 2021 - JUN 2021 (ANKARA, TURKEY)

- Design, manufacturing, test and commissioning of Low Voltage Electrical Panels

PROJECTS

Recipedia

Recipedia allows users to search thousands of recipes using the [Forkify API](#). Users can also bookmark recipes and create their own recipes. In this project, I utilized OOP principles, JavaScript modules, MVC architecture, and modern tools like NPM, Parcel, and Babel.

Motion App

Motion is designed based on OOP principles. It can detect your current position on the map and allows you to mark your workout location thanks to [Leaflet.js](#). Moreover, you can collect data for each workout and observe them in the sidebar.

UsePopcorn

This React app lets you search for and browse movies using the [OMDb API](#). You can view movie details, rate movies, manage a list of watched movies, and search for new ones. The app uses local storage to keep track of your watched list.

Bank App

Bank App allows you to perform and monitor real-time transactions.

Log in using following credentials:

• User 1: bey & 8888 and User 2: jt & 1111

React Quiz App

This app fetches questions from a JSON file and lets users answer them within a time limit. Users earn points for correct answers and can see their score at the end. The app also tracks the highest score.