

# Merve Önalın

## Front End Developer

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🐙 [github.com/merveonln](https://github.com/merveonln)

🗣 <https://medium.com/@merveonalan2>

🌐 <https://codepen.io/frontendmerve>

🇹🇷 Türkiye

### Education

2020 – 2022  
Balıkesir, Türkiye

Balıkesir Üniversitesi/Bilgisayar Programcılığı

### Projects

11/2024 – 11/2024

#### MovieLand

I built a movie site using **React**, **Tailwind CSS**, and an **API** to create a dynamic and responsive platform.

10/2024 – 10/2024

#### Netflix Clone

The Netflix clone web page I built with **Django** includes features such as sign-up, login, profile management, account management, and movie and category search.

12/2024 – 12/2024

#### Admin Dashboard

I developed an Admin Dashboard using **React**, **Material UI**, and **Data Grid** to create an intuitive and responsive admin panel, including features like Light and Dark Mode for enhanced user experience.

09/2024 – 09/2024

#### Shoppy Dashboard

I developed the Shoppy Dashboard using **React**, **Tailwind CSS**, **Syncfusion**, and **Context API** for an efficient and scalable e-commerce admin panel with advanced data visualization and UI elements.

08/2024 – 08/2024

#### E-commerce Clone

I developed an E-commerce Clone using **HTML**, **CSS**, and **JavaScript**, creating a fully functional online store with dynamic features like product filtering and cart management.

11/2023 – 11/2023

#### React Portfolio

I created a Portfolio using React to showcase my skills, projects, and experience with smooth navigation and dynamic, reusable components.

06/2024 – 06/2024

#### Frontend Portfolio

A dynamic and responsive frontend portfolio built with React to showcase my web projects and front-end skills.

## Professional Experience

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10/2022 – present  
İzmir, Türkiye

### Frontend Web Developer

*Qtech Bilgi Teknolojileri A.Ş.*

As a Frontend Web Developer, I contribute to both frontend development and UI/UX & graphic design processes. I use React, Next.js, JavaScript, and jQuery to develop user-friendly interfaces and responsive designs with Tailwind CSS. I also work on backend projects using Django, Python, and PHP. For design, I use tools like Figma, Adobe Photoshop, Illustrator, and Canva. I manage projects on GitHub and GitLab and collaborate in agile environments with Jira.

## Publications

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08/11/2024

### 10 Tips for Ensuring Your Website Looks Great on Every Screen with Responsive Design

*@merveonalan*

This article covers essential tips for ensuring that your website is responsive and looks great on any device.

18/11/2024

### Performance Optimization: Techniques for Speeding Up Websites

*@merveonalan*

Techniques for improving website performance, including strategies for page load optimization and enhanced user experience.

18/11/2024

### Framework Comparison: React, Vue, Angular

*@merveonalan*

A comparison of popular JavaScript frameworks, evaluating React, Vue, and Angular based on performance, learning curve, and community support.

## Certificates

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### Beginner Level Django Web Development Path

Beginner Level

### SOFTWARE SPECIALIST TRAINING 432 HOURS

Advanced

### Software Specialization - Neos Academy

Intermediate

### Learning SQL with Applications - BTK Academy

Intermediate Level

### Effective Communication Strategies - BTK Academy

Beginner Level

### Beginner Level Frontend Web Development Path

Beginner Level

### Software Specialization - Mudanya University

Intermediate

### 2nd Information Technology Summit - Istanbul Beykent University

Beginner Level

### Introduction to Information Technology - BTK Academy

Beginner Level