

# OKAN DEMİRBİLEK

## Front-End Developer



Portfolio Website okan\_demirbilekgeo@hotmail.com  
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### SUMMARY

I'm a front-end developer who is trying to learn and implement modern web technologies such as React, Sass, Next.js and TypeScript. As a junior developer, I design and maintain optimized responsive websites using my creativity, giving importance to performance as well as visuality.

### SKILLS

**Web dev:** JavaScript(ES6+), React, Sass, Next.js, Three.js, HTML5, CSS3, Tailwind Css  
Firebase, PostgreSQL, Blender, Gulp  
**Git**  
**English:** Upper-intermediate ● ● ● ● ○

### PROFESSIONAL EXPERIENCE

**BEKO Global** **Software Developer Assistant Specialist** 05/2024-current Remote(Istanbul)  
Arcelik Rainbow Project via Model Business Solutions  
Being responsible for multiple websites with using low-code and Working with international cross-functional teams. Attending daily team meetings and weekly international meetings with customers and diverse teams to solve customer problems.

### PROJECTS

<b>Tech Stack</b>	<b>GYM App</b>	<a href="#">Github Page</a> <a href="#">Website Link</a>
-React -Vite -Sass -Gulp -Framer Motion -React-i18n	It is a gym app that you can sign up for. It uses Firebase for authentication and contains different roles, like online users and admins. It offers a system for users to follow the meal plan, workouts, payments, lessons, and body measurements given by a personal trainer, and it also has an admin dashboard, which is going to be used by trainers to provide these systems for their students.	
<b>Tech Stack</b>	<b>Portfolio React</b>	<a href="#">Github Page</a> <a href="#">Website Link</a>
-React -Vite -React-router -Sass -Gulp -Framer Motion	It's a portfolio website to help people get to know me. It contains information about me, my tech skills, projects, and CV. Inside the project, I learned these during the development: dynamic import for the React Icon Library for optimization; working with service workers for caching image data; framer motion animations with variants; and also environment variables inside Netlify for saving sensitive information such as mail API keys. Convert Scss to CSS with Gulp and Gulp-purge for removing unused classes.	
<b>Tech Stack</b>	<b>Movie Watchlist</b>	<a href="#">Github Page</a> <a href="#">Website Link</a>
-React -Tailwind Css -Vite -React-router -Firebase -Netlify -Framer Motion	It's a movie website where you can search for a movie, add it to your watchlist, watch the trailer. It also has authentication with Firebase; you need to sign up for the website to see pages. Some libraries inside my project are Tanstack Query, Notitack-snackbar, React-paginate, React-slick-carousel, and React-icons-kit. I learned these during the development: authentication with Firebase, Firestore database to save user data, env.local environment variables to hide sensitive information, Vite redirects with Spa's (single page applications), fetch abort to make unnecessary fetch operations with controllers. SRP(Single Responsibility principle) design pattern.	
-Threejs -HTML5 -JavaScript -CSS3 -Blender	<b>3D Portfolio Website</b>	<a href="#">Github Page</a> <a href="#">Website Link</a>
	It's a 3D portfolio website developed with Three.js. You can navigate through the site by scrolling. I have used Blender for 3D objects and background effects and GSAP for scroll-animated camera movements.	

### EDUCATION

- Hacettepe University**  
Bachelor of Science - Geomatics Engineering  
 GPA: 3.02/4.00  
10/2016-6/2021
- Certificate**  
 Scrimba - The Frontend Developer Career Path  
[Certificate Link](#)