SERGEN DEMIR

FRONT-END WEB DEVELOPER

CHICAGO, IL

Contact Info:

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<u>www.linkedin.com</u>

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www.github.com

Hard Skills:

HTML/ CSS/ JS

React JS

Next JS

Redux Toolkit

Tailwind CSS

Figma

Sass

Firebase

Git

Python

Soft Skills:

Critical Thinking
Teamwork
Clear Communication
Supportive Nature
Open to Criticism
Self Awareness
Adaptability

Hobbies:

Music

Guitar

Soccer

Art

Travel

PROFILE

I hold a master's degree in Work Psychology and Business but am making a switch to tech to follow my passion. I've been building websites and web apps for over 2 years now. I mainly work in the **Javascript** ecosystem, including **React** and **Next JS**. I also enjoy working with **Tailwind CSS** and **Firebase**. I follow best practices to write clean and accessible code. I'm extremely motivated and excited to start this new journey and work toward a shared objective. Growth and culture is important to me and I want to work for a company that shares the same values.

EDUCATION

Aston University - United Kingdom - 2018 - 2020

Master's Degree - Work Psychology and Business, Merit

Eastern Mediterranean University - Cyprus - 2013 - 2018

Bachelor's Degree - Psychology, 3.4/4.0

PROJECTS

Personal/Portfolio Website

I built my portfolio/personal website with **React** and **CSS.** Later on, I integrated blogging functionality using **Sanity**. I wanted to have a simple and easy to use UI. I used **Git** throughout the process to push every change to **Github.**

Braindumps - Idea Sharing Platform

Work in progress app. I've built this platform with **Next JS**, **Tailwind CSS** in the frontend and **Firebase** for authentication and database. It's a platform that encourages people to share and discuss every little brain crumbs they have. Our minds work in mysterious ways and creativity can kick in when we don't expect it.

Wordle Clone

A clone of the popular game Wordle that I built with **React** and **CSS**. Every new game pulls a random word from a list with over 2000 words in it. For state management, I utilized the **React Context** hook. The project had too many moving pieces that I needed to account for, overall, It was a good learning experience.