Sergen Demir

842 W Cornelia Ave, Chicago, IL, 60657

(980)-505-2817 - dmrsrgn@gmail.com

Fully work authorized. No visa sponsorship required.

Frontend Web Developer

https://github.com/demirsergen — https://www.sergendemir.com

PROFESSIONAL SUMMARY

Frontend developer with 3+ years of experience building websites and web apps in the **JavaScript** ecosystem with modern frameworks like **React**. Passionate, eager to learn, and familiar with agile methodologies, with excellent communication skills.

KEY SKILLS

- HTML/CSS
- Javascript
- React.js
- Next.js
- Redux Toolkit
- SQL
- Sass
- Firebase
- Tailwind CSS
- Git
- Fluency in English and Turkish

EXPERIENCE

Code for Chicago — Front End Developer — Oct. 2022 - present
Division of Code for America, a national non-profit organization with 25,000 active members

- Collaborate to build the new website for the organization using **Gatsby** and **Styled Components** in the frontend
- Implement reusable components using semantic HTML to improve accessibility and reduce code repetition by following the DRY principle
- Collaborate with the team using industry standard technologies like **Slack**, **Microsoft Meet** and **Git** for version control
- Utilize Scrum, the Agile methodology, using tools like **Trello**

TECH PROJECTS

Braindumps — Idea Sharing Platform – https://braindumps.netlify.app

- Created CRUD application that has the ability to create new user accounts, update user information, share posts, and delete posts with integrated realtime database using **Firebase** in the backend and **Next JS** in the frontend
- Took advantage of dynamic routes from Next JS to implement building new user profiles capabilities
- Utilized modern design principles to create user-friendly and responsive UI that is easy to navigate

- Work in progress app hosted on **Netlify**

Code for Chicago Website — Github

- Collaborated in creation of Code for Chicago's website using **Gatsby.js**
- Developed reusable components to optimize the developer experience and enhance efficiency
- Followed design team's directives to create simple and responsive UI using **Styled Components**

Wordle Clone — https://wordle-clone2022.netlify.app

- Developed a word game modeled after the highly popular game, Wordle using **React**
- Built simple and responsive UI with **CSS**
- Utilized the useContext hook to efficiently manage state

EDUCATION

Aston University - Birmingham, United Kingdom — 2020

Master's Degree in Work Psychology and Business

Eastern Mediterranean University - Famagusta, Cyprus — 2018

Bachelor's Degree in Psychology

CERTIFICATIONS

- Responsive Web Design - FreeCodeCamp
- JavaScript Algorithms and Data Structures - FreeCodeCamp
- JavaScript Security - Coursera
- Typescript - Learn the Fundamentals - Coursera
- CS50 - Harvard University - Coursera