YASİR İNAN

WEB DEVELOPER

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PERSONAL INFO

📞 +90 537 766 14 16

 github.com/myinan

✉ m.yasir.inan@gmail.com

📍 Bursa, Turkey

Military Service: Completed
(as a Second Lieutenant).
Discharge Date: 01.08.2022

Date of Birth: 1996

SKILLS

Programming / Markup Languages

- *TypeScript, JavaScript, CSS3, HTML5, Bash*

Frameworks and Libraries

- *React.js, react-router, Chakra UI, React Testing Library*

Software and Tools

- *WSL, Visual Studio Code, Git, Github, ESLint, Prettier, Vite, Vitest*

Additional Skills

- *Advanced English proficiency*
- *Strong problem-solving and analytical skills*

EDUCATION

2023 - 2024
THE ODIN PROJECT
   Full Stack Web Dev Bootcamp

2023
CS50X: INTRODUCTION TO COMPUTER SCIENCE
   Harvard University Online Bootcamp

2014 - 2019
ISTANBUL UNIVERSITY
   Faculty of Law

PROFILE

Passionate web developer dedicated to building dynamic and responsive web applications. Initially starting my career as a lawyer, I transitioned to web development driven by curiosity and a love for coding. Proficient in TypeScript/JavaScript and React.js, with a portfolio of projects that showcase my skills and dedication. Currently seeking a web developer role where I can leverage my knowledge and contribute to innovative web solutions.

PROJECTS

Shopping App (React)
Github Repository

- Developed a fully-responsive shopping application with React.
- Implemented features such as product listings, shopping cart, and checkout process.
- Utilized React hooks for data fetching and context API for state management.

CV App (React)
Github Repository

- Created an interactive CV builder application.
- Users can input their information and generate a downloadable CV.
- Focused on user experience and responsive design.

Pokememo App (React)
Github Repository

- Developed a memory game themed around Pokémon.
- Users select a Pokémon card, which then shuffles randomly; the goal is to choose a different card each time.
- Implemented game logic to handle card selection and shuffling.
- Utilized local storage and data fetching through fetch API.

To-Do App (Vanilla JS)
Github Repository

- Developed a to-do list application using vanilla JavaScript.
- Features include task creation, deletion, and categorizing tasks.
- Implemented a clean and minimalistic user interface.