Curriculum Vitae

PERSONAI.

Name Cihan Özcan

Address Ankara

Phone number +90 546 717 74 21

Email ozcancihan714@gmail.com

Date of birth 02-12-1999

Nationality Türkiye

Website https://anzcyent.onrender.com

LinkedIn https://www.linkedin.com/in/cihan-özcan-27a94a284/

SUMMARY

For 3 years, I have been developing myself in HTML, CSS, JavaScript, React.js and Node.js and I have been increasing my skills in creating powerful and user-friendly interfaces of web applications continuously. I want to become a professional front-end developer and I want to continue to improve myself in a professional environment.

PROJECTS

ShopEazy (https://shopeazy-client.onrender.com)

- I designed the user interface (UI) and implemented it using React.js and Tailwind CSS.
- I developed the server side with Node.js and managed the APIs.
- As the main developer, I led the project from start to finish.
- I implemented a secure payment system using the Stripe API to integrate payment transactions.

BlogAnz (https://bloganz-client.onrender.com)

- I designed the user interface (UI) and implemented it using React.js and CSS3.
- I developed the server side with Node.js and managed the APIs.
- I created a blog post editor that supports formatting posts using markdown format.
- I integrated an interactive system that allows users to comment and like their posts.
- I integrated an reputation system based on the likes.

Vote Vortex (https://vote-vortex-client.onrender.com)

- I designed the user interface (UI) and implemented it using React.js and Tailwind CSS and designed the server side using Node.js.
- I was the lead developer in the project and coordinated the project process.
- I developed a survey creation tool that allows users to create and customize surveys.
- I took over database administration and optimized database queries to efficiently process large data sets.

Guess What (https://guess-what-client.onrender.com)

- I designed the user interface that allows users to participate in games and place bets using React.js and Tailwind CSS.
- I developed the backend side of the game with Node.js, processed users' predictions and calculated the game results.
- I created a database system that regularly updates the game results and manages the prizes users have won.

EDUCATION AND QUALIFICATIONS

Sep 2018 - Aug 2023 Bachelor of Science

Kırıkkale University, Kırıkkale

Department of English Translation and Interpreting

Sep 2020 - Jul 2023 Associate of Science

Anadolu Üniversitesi, Eskişehir

Department of Web Design and Coding

COURSES

Front End Development Libraries freeCodeCamp.org

JavaScript Algorithms and Data Structures freeCodeCamp.org

The Complete Junior To Senior Web Developer Roadmap *Udemy*

The Course of Modern Web Development *Udemy*

50 Projects in 50 Days *Udemy*

SKILLS

React.js Experienced

HTML Experienced

CSS Experienced

JavaScript Experienced

Redux / Redux &

Toolkit

Experienced

Node.js Experienced

INTERESTS

Conducting research, Reading books, Playing computer games, Body building

LANGUAGES

English B2

French A1