ARIF OZBERK AZMAK

Izmir, Turkey | +90 0535 227 64 32 | ozberkazmak@gmail.com

linkedin.com/in/arif-azmak/ | github.com/arif-ozberk | personal-portfolio-green-one.vercel.app

SUMMARY

Dedicated front-end developer with a passion for crafting pixel perfect user interfaces through HTML, CSS, JavaScript and ReactJS. Interested in learning new technologies every day. Responsible team player who is aware of that communication is the key to success.

SKILLS

Programming Languages: JavaScript, HTML5, CSS, SCSS, Pyhton **Skills:** Visual Studio Code, Photoshop, Fusion360, Solidworks

Web Development Skills: ReactJS, RESTful API, Object Oriented Programming, jQuery, Git, Bootstrap, Tailwind,

ChakraUI, CSS Modules, React Router, JSON-Server

WORK EXPERIENCE

Etsy | Etsy Seller / Shop Owner | etsy.com/shop/LakerArtsDesign

August 2020 - Present

- Maintaining a shop with 1100+ sales.
- Creating designs and optimizing SEO performance.

PROJECTS

Coinverse Crypto Website | Live Demo

- Fetch data from live crypto market data.
- Used SCSS and CSS Modules to write clean and readable CSS.
- React Router used to create multi-page website.

Learn.it Online Course Website | Live Demo

- Online course website with multiple pages provided by React Router.
- JSON data was used with React Hooks to create information throughout the website.

Cook Book Food Recipe App | <u>Live Demo</u>

- API's used to retrieve food data and manipulated with map and filter functions.
- Fully responsive website styled with SCSS and CSS modules.

EDUCATION

Izmir Katip Celebi University

September 2020 - Present

Bachelor of Biomedical Engineering

CERTIFICATIONS

OSF Academy Salesforce Commerce Cloud React Developer

October 2023

- Verifiable at https://certificate.osf.digital/70628

Coursera Python Data Structures Certificate

December 2021

- Verifiable at coursera.org/verify/577W9BF9CMC9

Young Executive Academy Industry 4.0 Certificate

April 2020 – September 2020

- Verifiable at dogrulama.ogrencikariyeri.com with certificate code: YEA42247826