



UFUK CAN KURT

SOFTWARE ENGINEER

SKILLS

Specialties

- JavaScript, ReactJS, NextJS, VueJS, TypeScript, NodeJS, Unit Testing, Storybook, Continuous Integration and Continuous Delivery (CI/CD)

Technologies

- Rest API, Postman, MongoDB, Bootstrap, Axios, Figma, HTML5, CSS3, Git, SASS, Redux, Jira

Programming resources used for self-learning

- Stack Overflow, GeeksforGeeks, Medium, Students Tutorial, W3Schools, MDN Docs and etc.

EDUCATION

PAMUKKALE UNIVERSITY

Bachelor of Computer Engineering. - 2017-2023
(Denizli/Turkey)

UNIVERSITATEA „DUNĂREA DE JOS” DIN GALAȚI

Bachelor of Computer Engineering. (Erasmus exchange program) - 2021(6 mo) (Romania)

EXTRACURRICULAR

PAUSIBER - COMMUNITY TEAM MEMBER, LECTURER

We organized various events and lessons in the pausiber team, which is the computer engineering community of Pamukkale University. <https://github.com/PauSiber>

The lessons that i have given:

- Frontend Programming (2021-2022)
- JavaScript 101 (2022)
- Frontend Development with ReactJS (2022 | in-team)

THESIS PROJECT - BOOK LIBRARY

- I developed a social media-based library application as a thesis project.
- I used ReactJS in the frontend of this application. In the backend, I used ExpressJS and MongoDB.
- We can create our own reading library in this application. It can follow our reading process. After reading the book, we can write summaries and quotations. We can add friends and share posts. Details are [here](#).

HOW TO REACH ME

LinkedIn : www.linkedin.com/in/ufukcankurt

Github : <https://github.com/ufukcankurt>

Cell : +90 542 295 0627

Email : ufuk.cnk@gmail.com

Address : KINIKLI district, 6093 st. No: 10 Denizli/Turkey
20180

WORK EXPERIENCE

Software Engineer - **Factset** (Jan 2023 - Now)

- Building user-friendly front-end features with Vue.js to improve the overall user experience.
- Working with UI/UX teams to create responsive and consistent designs across all devices.
- Writing unit tests for front-end components to ensure code reliability.
- Optimizing API integration for smooth data flow between frontend and backend.
- Improving code quality through regular reviews and following best practices.
- Validating API schemas and ensuring they meet project requirements.
- Updating API responses to improve backend functionality and data accuracy.

Frontend Developer - **Freelance** (Oct 2022 - Now)

- Developed a website for a hairdresser in England. [View the application.](#)
- Developed a website for a trainer in England. [View the application.](#)

Intern - **Jotform** (Aug - Oct 2022)

- Developed a full-stack application during the internship.
- This application makes it easy to manage the bootcamp processes of people who have just started working in the company.
- Consolidated my React knowledge and learned the issues I was missing. It was a very enjoyable and educational internship.

Frontend Developer - **Technoone Yazılım** (Oct 2020 - Dec 2020)

- In this process, I consolidated my HTML/CSS knowledge and learned some JS.
- For the first time, I got experience working in an office environment.

COURSES AND CERTIFICATES

Erka Group React Bootcamp - **Coderspace.io** (2022 May)

- Details are [here](#).

OYYK WINTER CAMP – FRONTEND PROGRAMMING LESSON (2019)

- I spent 4 days in a camp where we learned and improved on FrontEnd Technologies. Then I voluntarily taught what I learned to students at my own school.