



Ali YÜZBAŞI

Full Stack Developer | Software Engineer

I graduated from the Software Engineering department of Firat University, and I am currently enrolled in an intensive 6-month Workintech Full-Stack Development Program to improve myself in both front-end and back-end development. I am a full-stack developer candidate who is eager to acquire new skills, constantly improving myself, and turning challenges into opportunities.

With strong adaptation skills, leadership abilities, and analytical problem-solving capabilities, I am to provide effective solutions in the software world. As a developer who values both technical and personal growth, I am advancing confidently in my career with an innovative and solution-oriented mindset.

Personal Info

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[GitHub](#) | [LinkedIn](#)

Education

Workintech, Full Stack Development

Program (6 months - 960 hours - 78 projects) 2024 - 2025

Firat University, Software Engineering

2017 - 2022

Languages

Turkish, Native

English, Advanced

Certificates

Front End Development, Workintech

11.2024

Front End Okulu, Coderspace

12.2024

SKILLS

Front End: Javascript, React.js, Hooks, Context API, Redux, Axios, Yup, Jest, Cypress, HTML, CSS, Tailwind Css,

Back End: Java, OOP, Data Structures, Design Patterns, SQL, PostgreSQL, Git, NodeJS

Additional: Algorithms, Debugging, Deployment, Problem Solving, Figma, Teamwork, Adaptability, Communication

SOFTWARE PROJECTS

Ali Yüzbaşı Portfolio, React, JavaScript

[GitHub](#) | [Website](#)

- **Project Purpose:** This platform is designed to showcase the developer's skills and projects. It provides users with a detailed presentation of the developer's projects, technical abilities, and experiences, allowing potential employers and clients to effectively get to know the developer.
- **Technologies Used:** The project is developed solely using React for the user interface, along with Tailwind CSS for styling.
- **Role and Contributions:** I developed the front-end design of the project, added features to enhance user experience, and optimized the functionality of the application.

E-Commerce React Application, React, JavaScript

[GitHub](#) | [Website](#)

- **Project Purpose:** The website 'WORKINTECH COMMERCE' serves as a practical demonstration of an e-commerce platform, showcasing various functionalities such as product listings, a shopping cart, and order management. It is designed for educational purposes, allowing users to understand how e-commerce applications function.
- **Technologies Used:** Leveraged React for the user interface, incorporating libraries such as Tailwind CSS, Axios, Toastify, and React Router to enhance the user experience.
- **Role and Contributions:** Designed and implemented the front-end architecture, introduced various features to improve usability, and optimized application performance for a seamless shopping experience.

- **Project Purpose:** The 'Teknolojik Pizza' website was created to provide a thematic experience focused on the digitalization of the food industry, specifically for pizza ordering or delivery simulation. Designed to help users better understand the online food ordering process, the site incorporates an interactive structure to enhance user engagement.
- **Technologies Used:** Developed exclusively with React for the front-end, utilizing Cypress for testing, Tailwind CSS for responsive design, Axios for API interactions, Toastify for notifications, and React Router for navigation.
- **Role and Contributions:** Designed and implemented the front-end architecture, introduced various features to improve usability, and optimized application performance for a seamless shopping experience.

To-Do App, React, Javascript

[GitHub](#) | [Website](#)

- **Project Purpose:** Designed a user-friendly to-do list application that facilitates task management, enabling users to organize their tasks, mark them as completed, and monitor their progress effectively.
- **Technologies Used:** Developed using React for the user interface, complemented by Tailwind CSS for styling, Axios for data management, Toastify for user notifications, and React Router for seamless navigation.
- **Role and Contributions:** Engineered the front-end design, implemented features to enrich the user experience, and optimized application functionality to ensure efficiency and ease of use.

Skin Cancer Detection, Python

[GitHub](#)

- **Project Purpose:** Developed a skin cancer detection application to assist in the early identification of skin cancer through image analysis.
- **Technologies Used:** Implemented using Python, TensorFlow, Keras, and OpenCV for machine learning and image processing.
- **Role and Contributions:** Designed the model architecture, trained the machine learning model, and created a user-friendly interface for uploading and analyzing images.

EXPERIENCE

Freelance, Remote - Web Developer

June 2024 - Present

- Strengthening my skills in both front-end and back-end development, I am delivering comprehensive solutions for full-stack projects.
- Continuously developing myself with new projects and technologies, providing software solutions that add value for my clients.

Milli Savunma University, Istanbul - Test and Evaluation Department Manager

May 2023 - May 2024

- Served as a reserve officer in the Cyber Incident Response Unit within the Information Technology Department at Milli Savunma University.
- Developed key skills in adaptability, communication, leadership, and teamwork.
- Approached challenges with a solution-oriented mindset and contributed to the organization's goals. This experience was a significant step in my career, especially in leadership and problem-solving.

Firat University, Elazığ - Information Processing Department - Mobile Development

June 2022 - October 2022

- Completed an internship in the Information Processing Department at Firat University.
- Contributed to projects benefiting the university.
- Enhanced skills in teamwork, adaptability, and communication.
- Developed projects using React Native and conducted research on Flutter, completing projects.
- This experience significantly improved my project management and technical skills.

BeeCorp Software and Consulting, Aksaray

June 2021 - September 2021

- Completed an internship at BeeCorp Software and Consulting.
- Developed a comprehensive web blog application using Node.js.
- Enhanced technical skills by working with tools such as MongoDB and Postman API.
- Improved skills in both front-end and back-end development.
- Gained hands-on experience by observing professional projects, building a strong foundation in software development.