

Can KILIC

METU Software Engineer Frontend Developer

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イ Ankara, Turkey

Links

www.linkedin.com/in/can-kilicc-/

- github.com/cnkilic
- C cankilic.netlify.app/

Languages

English	Advanced
Turkish	Native
Russian	Elementary

Soft Skills -

- 🞓 Problem Solving, Flexibility
- 🞓 Self-motivated, Critical Thinking
- 🞓 Adaptability, Collaboration
- 🞓 Team Management, Teamwork
- 🞓 Public Speaking, Research
- 🞓 Project Management, Leadership
- Detail oriented, Communication

Summary

Frontend Developer with **3+ years of experience** in building responsive, high performance web applications using **React, Typescript, and Javascript**.

Skilled in **Agile methodologies**, **software testing**, and delivering clean, efficient code. Strong in **communication**, **collaboration**, **and problem-solving**, with a focus on **adapting** to user needs and the latest frontend technologies.

Experiences

Front-End Developer • Inavitas (Hybrid) Septe

September 2022 – Present

- Led the transformation of our React application to a Micro Front-end architecture, ensuring alignment with updated designs. Achieved 100% coverage of main features, decreased customer wait time by 35%, and reduced build-time by 60%.
- Covered core functionality by **e2e and unit tests**, resulting in a **30% reduction** in bug-related delays and a **40% increase** in overall code quality.
- Collaborated with industry leaders like TAB Gida, Havelsan, and TEIAS on diverse projects. Ensured **punctual delivery** of new features and played an **active role** in resolving bugs, resulting in a **20%** increase in **customer satisfaction**.
- Enhanced user engagement by maintaining and updating over **15 widgets** on the dashboard page, resulting in **25% boost** in overall dashboard usability.
- Worked with scrum and agile development principles using JIRA and collaborated with team members using Microsoft Teams.

Front-End Developer • Arina Digital (Remote) April 2022 – September 2022

- Developed the **entire front-end** of the <u>Technical Card</u> project from scratch. This included developing a fully **responsive** website consisting **20 pages**.
- Achieved a **30% increase in user engagement** and a **25% decrease in bounce rate** by translating Figma designs into pixel-perfect and user-friendly web and mobile interfaces.
- Contributed to the renovation and development stages of Mbis and Klimasan projects, resulting in improved project outcomes and efficiencies.

Education

METU Engineering Bachelor's Degree

Sept 2016 - Aug 2021

• 🕿 CGPA: 3.60/4.0 (3th/456)

Technical Skills

- Main Tech Stacks: React.js, TypeScript, JavaScript, Node.js/Express
- State Management: Redux, Zustand, MobX, TanStack-Query, Rx.js
- UI Tools: SCSS/LESS/SASS, Tailwind CSS, Ant Design, Bootstrap, Chart.js, Highcharts, AGGrid, Storybook, Fabric.js, UX/UI, Figma, xDesign.
- Testing: Jest, Playwright, React Testing Library
- Familiar: Micro-Frontend, Jenkins, Rancher, Eslint, Stylint, Microservice, Git, Gitlab, Github, Bitbucket, Gulp.js, Scrum, Agile, JIRA.

Certifications

- Data Structures and Algorithms ZTM January 2023
- React The Complete Guide Academind September 2022
- Full-Stack Web Development Bootcamp Udemy February 2022
- Using Python to Access Web Data, Python Data Structures , Getting Started with Python University of Michigan