

Mete Uçar

Front-End Developer | Full-Stack Enthusiast

ABOUT ME

I'm Mete, a Computer Engineering student in my 4rd year at Sakarya University. Born in Aydın, Turkey, in June 2001, I have a passion for technology and enjoy exploring the fields of both frontend and backend development. My main focus is on frontend development, but I'm also interested in backend technologies, particularly Spring Boot and Java. I thrive on learning, researching, and thinking critically, always seeking new opportunities to grow and evolve in the tech world.

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EDUCATION

High School

Aydın Atatürk Anatolian HighSchool
2015 - 2019

Undergraduate

Sakarya University
Computer Engineering
2020 - 2025 (Expected graduation date)

SKILLS

- Frontend: JavaScript, React, HTML5, CSS3, Bootstrap, Tailwind CSS, Material UI
- Backend: Node.js, Spring Boot
- Tools: Git, Figma

LANGUAGES

- English - B1
- Turkish - native

WORK EXPERIENCE

32Bit Sep 2023 - Oct 2023
Intern Front-End Developer Sakarya - Remote

- Contributed to the development of a Business Automation Manager (BAM) project during my internship.
- Worked with a variety of technologies and tools including React, Node.js, Axios, and Figma.
- Collaborated closely with the team to ensure seamless automation and business process improvements.
- Gained valuable experience in frontend and backend development, enhancing my technical and problem-solving skills.

32Bit Oct 2023 - Currently
Front-End Developer Sakarya - Remote

- Continued working on the BAM (Business Automation Manager) project after completing my internship, transitioning into a Frontend Developer role.
- Contributed to ongoing development efforts using React, Node.js, and Axios, with additional responsibility for designing in Figma.
- Played a key role in improving and maintaining 32bit's website, focusing on design enhancements and layout adjustments.
- Currently leading the frontend development of a new Q&A Bot project, responsible for crafting the user interface and experience.
- Engaged in UI/UX design within Figma for new features and projects, ensuring a seamless and visually appealing user experience.

PROJECTS

Toyota Modernization Project

Vehicle Error Detection System

- This is a React project developed using React.js, Context API, and hooks.
- The application allows users to enter and record vehicle error detections and keeps a persistent list of these errors.
- Utilized state management techniques with the Context API to ensure a smooth and scalable user experience.
- Implemented React hooks to streamline component logic and improve the overall performance and functionality of the application.
- <https://github.com/Metecode/TOYOTA-32bit-project>

React-Redux Shopping Cart

- A shopping cart application built with React and Redux, designed to handle state management efficiently.
- Allows users to browse, add, and remove products from their shopping cart, with real-time updates to the cart's total and item count.
- Implemented Redux to manage the global state of the application, ensuring consistency across different components and improving scalability.
- Focused on creating a user-friendly and responsive interface that works across various devices.
- <https://github.com/Metecode/React-Redux-Shopping-Cart>

Kopernik Hamburger Website

- A full-stack web application developed using React for the frontend and PostgreSQL for the backend.
- One of my first projects utilizing these technologies, allowing me to gain valuable experience in building a responsive and dynamic site.
- Designed an intuitive user interface for the restaurant's menu and services, while ensuring smooth data management with PostgreSQL on the backend.
- Focused on providing a seamless user experience across devices, implementing responsive design and optimizing performance.

COMMUNITIES

- Mavidurak-io | Eylül 2020 - 2022 | Community Builder
- SAU Siber | Active member
- Find-mentor | Mentee

SEMINARS I'VE ATTENDED

- Yazılım Dilleri ve Performans Teknikleri - Uğur HAMZADAYI
- Python ile Web Geliştirme 101 - Egehan GÜNDOĞDU
- Sistem ve Terminal Yetenekleri ile Linux'u Tanıyalım - Alihan SARAÇ
- Frontend'in Geleceği - Yunus Akgül
- Geleceğin Yazılımcıları'na Tavsiyeler - Volkan Kamadan