

Muhammet Fatih Bahadır

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Full Stack Developer and Software Engineering Student

I am a student at Maltepe University in Istanbul, Turkey. I will start my fourth year. I have a GPA of 3,38. I have knowledge of ReactJS, Express, NodeJS, Html, CSS, Bootstrap, Tailwind, Python, Java, Spring Boot, JavaScript, PostgreSQL. I am currently studying about Full Stack Development.

Specialties: ReactJS, Express, HTML, CSS, JavaScript, TypeScript, Python, Java, C

Technologies: Axios, JWT, Redux, Redux-Saga, MongoDB, PostgreSQL, Bootstrap, Tailwind, React Router, React Context, Selenium, Java Spring, PostgreSQL

Languages: English: B2,

Programming resources used for self-learning: Medium, Udemy, Patika, Coursera

EDUCATION AND COURSES

Software Engineering (100% Eng.) (Bachelor's Degree), Maltepe University	2020 - Present
Coursera HTML and CSS in depth by Meta Link	29 Hours
Coursera Version Control by Meta Link	12 Hours
Coursera Introduction to Front-End Development by Meta Link	19 Hours
Coursera Programming with JavaScript by Meta Link	38 Hours
Coursera React Basics by Meta Link	28 Hours
Coursera Advanced React Link	26 Hours
Udemy End-to-end React Link	21 Hours
Patika Beginner Level Front-End Web Development Link	77 Hours

PROJECTS

BMI CALCULATOR (2022) [Live](#)

Technologies: ReactJS, Redux-Toolkit, React-Router-Dom, Local Storage, React-Bootstrap

Features: It is an app which calculates your BMI.

DJANGO HOMEWORK SYTEM FRONTEND (2022-2023) [Code](#)

Technologies: Bootstrap, DTL, CSS, HTML, JavaScript

Features: It is a homework system for our university student club.

DEPREM GONULLULERI (2023) [Live](#)

Technologies: Bootstrap, ReactJS , Local Storage, Redux, React-Router-Dom, React-Number-Format

Features: Find volunteers to send a-d to people affected by the earthquake.

LANDING PAGE (2023) [Live](#)

Technologies: ReactJS, Tailwind, React-icons, React AOS(animate-on-scroll) , i18n

Features: It is a landing page for our YouTube automation project i developed with my university friends.

DESIGN EDITOR (2023- PRESENT) [Live/Code](#)

Technologies: ReactJs, uuid, fabric, react-context, tailwind, react-icons

Features: It is a useful Canva or CapCut like tool for creating and editing visual designs. With this project, you can create, edit and save designs of various types.

THESIS MANAGEMENT SYSTEM(2024) [Live/Code](#)

Technologies: ReactJS, Tailwind, React-icons, jwt-decode, JWT Authentication, React-toastify, React Router, Axios

Features: It is a thesis management system for our SE307 class. I contributed the database part and code the whole front end.

SOCIAL APP DJANGO (2024) [Code](#)

Technologies: Django, Django DTL, SQLite

Features: It is a full-stack social media app developed with Django.

CYBER SECURITY BACKEND (2024) [Code](#)

Technologies: Express, NodeJS, MongoDB, MITRE Attack, bcrypt, cookie-parser, jsonwebtoken, mongoose,

Features: It is a backend application for MITRE Attack scripts. There are keylogger and local email collection scripts. These scripts collect data from victim's computer and send them to this backend. The backend handles data and send it to the frontend. Authentication & Authorization also implemented in this project.

CYBER SECURITY FRONTEND (2024) [Code](#)

Technologies: TypeScript, ReactJS, Tailwind, ChartJS, Axios, jwt-decode, react-toastify, React-Router-Dom

Features: It is a frontend dashboard application for the above Cyber Security Backend. With this dashboard you can login, register, see the data received from backend, update your profile, post and edit data.

WARM UP FOR REDUX-SAGA (2024) [Code](#)

Technologies: ReactJS, Reach Router, Redux, Redux-Saga, Axios, React Toastify, Tailwind

Features: It is a warmup project for using Redux-Saga. With this application you can see, filter, add, update and delete users, see posts.

Other projects on [My GitHub Profile](#).