Mehmet Toprak

Full-stack Developer

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Summary

Recent Software Engineering boot camp graduate and full-stack web developer deploying web apps using Flask, ExpressJS, ReactJS, PostgreSQL, Bootstrap, Heroku, and Surge. Master of Science in Electrical and Electronics Engineering.

Skills

Front-end: HTML5 | CSS3 | Jinja **Programming Languages**: JavaScript | Python

Frameworks: ReactJS | ExpressJS | Flask **Libraries**: jQuery | Bootstrap | Axios

Testing: Jasmine | Jest | Supertest | doctest | unittest

Databases: SQL | PostgreSQL | SQLAlchemy **Web Technologies**: AJAX | API | JSON | Git | GitHub

Deployment: Heroku | Surge

Operating Systems: Windows | Linux | macOS

CLI: Linux

Portfolio

Footy (ReactJS | ExpressJS | PostgreSQL | external API)

A web app using <u>API-Football</u> to reach out the league standings, cup results, and team details of countries around the world. It includes the signup, login, and add/remove to/from favorites functionality for each league, cup, and team.

Calorie Counter (Flask | Jinja | PostgreSQL | external API)

A web app fetching from <u>Fatsecret API</u> for nutrition details of foods, that users are logging in their food consumption diary, and keeping track of their calorie intake.

Relevant Experience

Springboard / Software Engineering Career Track

SEPTEMBER 2020 - NOVEMBER 2022, REMOTE

700+ hours of hands-on course material, with 1:1 industry expert mentor oversight, and completion of 4 in-depth portfolio projects. Mastered skills in front-end web development, back-end web development, databases, and data structures and algorithms.

Education

Middle East Technical University / M.S. Electrical & Electronics Eng.

SEPTEMBER 2003 - SEPTEMBER 2006, ANKARA / TÜRKİYE

Istanbul University / B.S. Electronics Engineering

SEPTEMBER 1998 - MARCH 2003, İSTANBUL / TÜRKİYE