EHMET KUTAY BOZKURT

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EDUCATION

Private Ari Anatolian High School

High School GPA: 98.51

Cankaya, Ankara Aug 2020 - Jun 2024

EXPERIENCE

Dynamic Initiative (dynamicini.org)

Ankara, Turkey Nov 2022 - Present

Cofounder

• Organized three workshops for 25 attendees on Python and web development.

- Created and designed DI's website, getting a total of 302 page views around the world.
- Posted 25 different pieces of content to DI's social media accounts, gaining 10306 views and 72 followers.
- Promoted the use of password managers inside the initiative, allowing information security.

Cookie Blog (cookieblog.net)

Ankara, Turkey

Founder

Jan 2023 - Present

- Designed and created the website using Jekyll and JavaScript. Wrote six posts on AI and alignment.
- Made an email subscription system, increasing engagement by 20%.
- Added cookie consent policy in place by writing code to ask for consent with a pop-up.

The Big Picture TR (thebigpicturetr.org)

Ankara, Turkey

Web Developer and Content Creator

Apr 2023 - Present

- Created and designed website using YunoHost, WordPress, and Serv00.
- Created an emailing system inside The Big Picutre TR, increasing the productivity by 50%.
- Wrote and designed ten pieces of content to be posted on social media.

SKILLS

Programming Languages: Libraries:

C++, Python, JavaScript, HTML, Sass, Bash

Node.js, Next.js, Numpy, Jekyll, PyTesseract

Projects

Terminal Portfolio Website JavaScript, Jekyll, HTML, CSS

term.mkutay.dev

Open source personal portfolio website that has functionality similar to the Linux command line. There are commands such as "help," "ls," "about," and "feed," where one can also request the RSS feed of a blog.

Kermis Logger Node.js, GSpread, Nginx

github.com/mkutay/kermis-logger

A web app to log the purchases in a kermis, significantly decreasing the time spent on writing the purchases.

Olympiads Results Checker Python, CV2, Discord, Numpy github.com/mkutay/olympiads-checker A Python app that constantly checks (with a CAPTCHA solver) if the results for the national olympiads are out; if true, then it sends a message on the community's Discord server.

ACHIEVEMENTS

National Junior Olympiad in Informatics Gold Medalist

TÜBİTAK

Got 320/600 points out of 57 participants, achieving a gold medal.

Mar 2021

Core Values First Place

Bronze Medalist

First LEGO League Challenge (FLL)

The Junior Balkan Olympiad in Informatics (JBOI)

Designed a cargo tracking system. Made a robot using EV3 and LEGOs to solve the challenges.

Dec 2021

Finalist in "Tech for Humanity"

TEKNOFEST

Designed a robot and drone system to find people under earthquake rubble.

May 2022

4th Place in Intermediate Division

TeamsCode

By solving ten computational problems, the team "Mayday" placed 4th/393.

Aug 2022

Placed 19th/40 by solving computational problems on data structures, geometry, and combinatorics. Oct 2022 Waterloo Mathematics Hypatia Contest Finalist

University of Waterloo

Achieved 34/40 points, getting on the honor roll of the contest and on the university's website.

Apr 2023

National Olympiad in Informatics First Stage Winner

TÜBİTAK

Placed 16th and 27th/50 in the first stage of science olympiads, attending a two-week-long summer camp—learning data structures, lambda calculus, problem solving, and algorithms. Jul 2022 and Jul 2023