

# ONUR ARIKAN

COMPUTER ENGINEERING STUDENT



## PERSONAL INFORMATION

📍 Ankara / Turkey | Gdynia / Poland

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🐙 GitHub projects: @opethef10

## SKILLS

Python



⇒ Pandas



⇒ Pygame



⇒ Django



C/C++ Programming



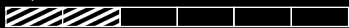
Java



JavaScript



SQL



## TOOLS

Spyder | PyCharm | Notepad++

## VERSION CONTROL SYSTEM

Git

## LANGUAGES

Turkish: native speaker



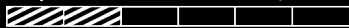
English: proficient C2



Polish: intermediate B1



Japanese: elementary A2



## ABOUT ME

I am 4th year Computer Engineering student interested in applying for the **remote working position**. I would like to work with **Python/C++** or in **Java/JavaScript/SQL** as well as **develop new programming skills**. My studies are in **English language**, therefore I efficiently utilize it during work and I communicate well with my team. Moreover, I am constantly improving my **Polish language** skills, since after graduation I plan to permanently work and live in Poland where I have my apartment.

## WORK EXPERIENCE

☐ **Instructor:** **Kodland** / remote / Turkey  
2023 March - *present*

Technologies: Python, Turtle, Pygame Zero

Python instructor at online classes. Students begin by learning the fundamentals of programming and graduate from the course by obtaining the necessary skills to develop their games

☐ **Intern:** **MBS Systems s.c.** / Elbląg / Poland  
2022 July - September [3 months]

Technologies: Python, Django

Writing unit tests for Django models with test driven development.  
Gained experience in foreign work environment.

☐ **Intern:** **Netas Telecommunication Inc.** / Ankara / Turkey  
2021 July - September [2 months]

Technologies: Javascript, Node.JS, Gherkin, Cucumber.JS

Writing end-to-end tests for Export Compliance Screening System in Gherkin language, using Cucumber.JS API functions in Node.JS

## EDUCATION

University: Middle East Technical University / Ankara / Turkey

**COMPUTER ENGINEERING**  
studies in **English** language  
**4th year student**

High School: Gazi Anatolian High School

## PROJECTS

☐ **Formula 1 Fantasy League:** An online guessing game for Formula 1 developed in Python's Django framework which requires budget management and strategy skills, first and only one in Turkey, played by hundreds of people:  
<http://tinyurl.com/formula1turkiye>

☐ **Formula 1 Elo Project:** The analysis of 70 years of Formula 1 qualifying data using Python's Pandas library and Elo system, in order to rank the fastest drivers in history.

☐ **Flagsweeper:** The multiplayer version of Minesweeper, written in Python's PyGame library.

## ACTIVITIES & HOBBIES

☆ Interested in Formula 1 and other motorsports - their history and data analysis.  
I've written many articles about Formula 1 on:  
<http://turkf1.com> + <http://damalibayrak.com>

☆ METU Amateur Astronomy Society - management member, responsible for design and editorship of our website: <http://gokyuzu.org>

☆ Guitar player in the metal band called Cainodium. Interested in songwriting, performed several times on stage.

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).