Akif Emre Capoglu

SARIYER ISTANBUL

+90 534 772 34 53| capogluuu@gmail.com

PROFILE

My name is Akif Emre Çapoğlu. I am a student with an interest and knowledge in fields such as Artificial Intelligence and Data Science. In my spare time I play chess as an amateur. I have been interested in programming since the first year of high school. Also, I love to play chess and to listen to JAZZ and BLUES :)

EDUCATION

Galatasaray University   ISTANBUL

Industrial Engineering (fr)   2019-2024

Arnavutköy Korkmaz Yiğit Anatolian High School   ISTANBUL

2016-2019

EXPERIENCE

Yesil Science

Data Analyst Intern   ISTANBUL

03.2021-

- I started working as a data analyst at Yesil Science's Mandarin Health app. My job here is to ensure that gamified tasks in the Mandarin Health app are properly scored based on clinical data.

Karmaşık Sistemler ve Veri Bilimi Topluluğu (Ka|Ve)   ISTANBUL

Researcher and Teacher   2020-

- As a researcher, I have been working and researching Deep Learning, Python programming and specifically Conventional Neural Networks since January 2020 in "Ka|Ve". These researches are not just in theory, I participate in various data science competitions and test what we have learned.

- As a teacher, I have been teaching "Python for Data Science and Artificial Intelligence" as of January 2021. These courses, which we started with approximately 36 students, are given by me under the mentorship of "Dr. Uzay Çetin".

Coronayiyendim.com

Project Management   ISTANBUL
                                                                      2020-2020

- "coronayiyendim.com" is a platform for the benefit of the society without any income expectations. This platform is a platform created by combining technology and social skills. In this project, there was a Natural Language Processing based robot working in the background as technological capabilities. This project managed to be in the top 5 out of 100 projects in the competition organized by TR-Covid19 OAP. My task in this project was to follow-up the process and to make AI robots.

SKILLS

- *Python Coding*   7/10
- *Data Science*   6/10
- *Deep Learning*   6/10
- *Convolutional Neural Networks*   5/10
- *Microsoft Office*   10/10
- *Project Planning (Gantt Chart, CPM, PERT, e.g.)*   6/10
- *Git*   *6/10*
- *Web Scraping*   *7/10*

CERTIFICATES

- *IBM*   *Data Analysis with Python*
- Deeplearning.ai   *Neural Networks and Deep Learning*
- *Inzva*   *Algorithm Competition Winter Camp 2020*

VOLUNTEER EXPERIENCES

- *The Duke of Edinburgh's International Award-Türkiye*   *Student Volunteer*
- Compass Project   *Volunteer*

LANGUAGES

- *English*   7/10
- *French*   5/10

REFERENCES

- *Dr. Uzay Çetin (Bilgi University Computer Science)*   uzay00@gmail.com

SOME LINKS ABOUT ME

- https://github.com/capogluuu
- https://capogluuu.medium.com/
- https://www.linkedin.com/in/capogluuu/