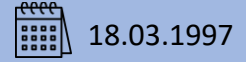
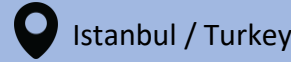
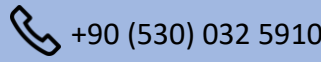




RECEP YILKICI



SUMMARY

I have a great interest in data science and machine learning. I have been working as a Jr. Data Scientist at Eczacıbaşı Bilisim. I am developing projects on machine learning and time series techniques. On the other hand, I can build dashboards and web applications with Flask/Django/Dash packages with using HTML-CSS and JavaScript.

PERSONAL INFORMATIONS

Sex : Male
Nationality : Turkish
Marial Status : Single
Drivers Licence : B

EDUCATION

BSc | 09.2015 – 02.2021 | Yıldız Technical University – Statistics
High School | 09.2011 – 06.2015 | IMKB Anatolian High School

WORK EXPERIENCES

Jr. Data Scientist @ Eczacıbaşı Bilişim | 04.2021 – Current
I have developing projects on demand forecasting, NLP problems and developing dashboards for data analysis.

Data Analytics Intern @ Eczacıbaşı Bilişim | 10.2020 – 03.2021
I worked at Eczacıbaşı Bilişim as a data analytics intern after Eczacıbaşı's Datathon. The subject of the datathon was pharmaceutical demand forecasting. I was in the first winner team.

Freelance Data Analyst | 2019 – 2021
I worked on freelance jobs about statistical data analysis with SPSS. Such as master thesis or academic essays.

Data Analytics Intern @ MSM Periyodik Danışmanlık | 07.2020 – 09.2020
I worked on data analytics and data visualization with Python and, dashboard developing with Plotly/Dash package.

Assistant Student @ YTU Statistics Research Center | 01.2019 – 04.2020
I worked on statistics courses and survey data.

SKILLS

MS Office ★★★★★
Python ★★★★★
R ★★★★★
SQL ★★★★★
SAS ★★★★★
MATLAB ★★★★★
Excel VBA ★★★★★
SPSS ★★★★★
HTML-CSS ★★★★★
JavaScript ★★★★★
Adobe AE ★★★★★
Adobe PS ★★★★★

OTHER SKILLS

Problem Solving ★★★★★
Analytical Thinking ★★★★★

LANGUAGES

English ★★★★★
German ★★★★★

HOBBIES

Chess
Reading books
Playing video games
Problem solving on HackerRank

PERSONAL PROJECTS

Licence Thesis – Interface of Some Machine Learning Algorithms ([Kajoo](#))

I used Object Oriented Programming and Python/PyQt5 GUI Programming in this project.

Online Random Number Generator With Probability Distributions ([Pymun](#))

I used Python/Flask and Bootstrap in this project.

COURSES & CERTIFICATES

DataCamp | January 2022

[Machine Learning Fundamentals](#)

Coursera | October 2021

[Digital Transformation Using AI/ML with Google Cloud](#)

Kodluyoruz | 7 September – 13 October 2019

[Applied Data Science and Machine Learning Bootcamp](#)

DataCamp | September 2019

[Importing & Cleaning Data with Python](#)

DataCamp | June 2019

[Python Programming](#)

HACKATHONS

- Trendyol Datathon | 4-20 October 2021
- Insider Sustainability Hackathon (**2nd Place**) | 13-14 March 2021
- Doğuş Datathon | 9-13 September 2020
- Eczacıbaşı EnGenius'20 Datathon (**1st Place**) | 14-28 August 2020
- Insider AI Race Datathon | 27 June 2020
- Vodafone Digital Pioneers Tobi Hack | 30-31 May 2020
- İş Bankası Machine Learning Challenge Datathon | 11-18 May 2020
- Akbank Code Challenge | 14 May 2020

REFERENCES

Shall be declared upon request.