

MEHMET ÜNLÜTÜRK



DATA SCIENTIST-DATA ANALYST

I like to combine my passion for data science with my statistical knowledge and generate insights from different data sets. I am prone to teamwork and have a structure that constantly tries to improve myself.

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[LinkedIn](#)

[Github](#)

[Hackerrank](#)

SKILLS

- Python (NumPy, Pandas, Matplotlib, Scikit-learn, Flask, Pytorch)
- SQL (Microsoft SQL Server, MySQL, PostgreSQL)
- MS Excel
- Tableau
- SPSS Statistics
- Git

RELEVANT COURSES

- [IBM What is Data Science?](#)
- [IBM Tools for Data Science](#)
- [IBM Data Science Methodology](#)
- [Hackerrank Python](#)
- [Türk Telekom & TRAI Veri Bilimi Analitiği Practicum](#)

EDUCATION

Bachelor in Statistics

Hacettepe University, 2021-2025

PROJECTS

CAR PRICE ESTIMATOR

- In this project, I helped someone who wanted to sell their car find the ideal value for their car.
- I cleaned and analyzed the raw dataset using Python.
- I built a Linear Regression Model with an R2 score of 0.92 with a clean dataset.

SUPERSTORE ORDER ANALYSIS

- In this project, I analyzed the order data of a supermarket chain and turned it into a dashboard using Tableau.
- I analyzed the dataset with SQL and cleaned it with Python.
- I have prepared a dynamic dashboard that shows the sales amounts that you can see for all days between 2015-2018 according to the cities where the orders are distributed, ship, status and segments.

WORLD HAPPINESS REPORT EDA

- In this project, I examined the happiness scores of countries and the factors affecting happiness from 2015 to 2019.
- In line with the analyzes I made, I observed what the increases or decreases in the happiness scores of countries depend on and how they can be resolved.