AYKUT GÜLER

İLETİŞİM

05312311800

aykut-guler@hotmail.com

DİLLER

İngilizce

BECERİLER

MS Office Uygulamaları

Kestirimci Analizler

Büyük Veri

Veri Analizi

Veri Görselleştirme

Veri Bilimi

Python

HTML

JavaScript

SQL

SEO

SEO Metin Yazarlığı

İŞ DENEYİMİ

2022-2024 **TÜBİTAK/KADİR HAS ÜNİVERSİTESİ**

Non-linear Dimensionality Reduction via recycling Krylov subspaces with applications to Industrial Internet of Things (IIoT) data project carried out by France and Turkey in cooperation.
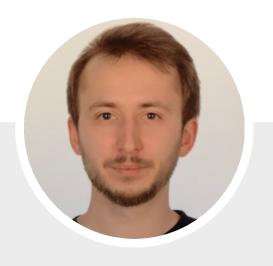
EĞİTİM

2022 **YÖNETİM BİLİŞİM SİSTEMİLER**
LİSANS / KADİR HAS ÜNİVERSİTESİ

2024 **YÖNETİM BİLİŞİM SİSTEMLERİ**
YÜKSEK LİSANS / KADİR HAS ÜNİVERSİTESİ

SERTİFİKALAR

2022 **BEST PAPER OF UBMK**
On symbolic prediction of time series for predictive maintenance based on SAX-LSTM

2022 **DATACAMP**
Time Series Analysis in Python

2020 **DATACAMP**
SQL for Joining Data

2020 **DATACAMP**
Intermediate SQL Queries

2020 **DATACAMP**
Database Design

AYKUT GÜLER

COMMUNİCATİON

05312311800

aykut-guler@hotmail.com

LANGUAGES

English
Turkish

SKİLLS

MS Office Uygulamaları

Predictive Analysis

Big Data

Data Analysis

Data Visualization

Data Science

Python

HTML

JavaScript

SQL

SEO

SEO Copywriting

WORK EXPERIENCE

2022-2024 — **TÜBİTAK/KADİR HAS ÜNİVERSİTESİ**

Non-linear Dimensionality Reduction via recycling Krylov subspaces with applications to Industrial Internet of Things (IIoT) data project carried out by France and Turkey in cooperation.

EDUCATION

2022 — **MANAGEMENT İNFORMATİON SYSTEMS**
UNDERGRADUATE / KADİR HAS UNİVERSİTY

2024 — **MANAGEMENT İNFORMATİON SYSTEMS**
MASTER'S DEGREE / KADİR HAS UNİVERSİTY

CERTİFİCATES

2022 — **BEST PAPER OF UBMK**
On symbolic prediction of time series for predictive maintenance based on SAX-LSTM

2022 — **DATACAMP**
Time Series Analysis in Python

2020 — **DATACAMP**
SQL for Joining Data

2020 — **DATACAMP**
Intermediate SQL Queries

2020 — **DATACAMP**
Database Design