

ARDA ÖZTÜNER

COMPUTER ENGINEER

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ABOUT ME

I am a third-year student in the computer engineering department at Eskişehir Technical University. I am a highly driven and inquisitive guy who is passionate in artificial intelligence, data science, machine learning, and image processing. I'm continually looking for new challenges and opportunities to learn and improve in these domains. I possess a strong analytical mind and problem-solving abilities, allowing me to successfully evaluate complicated data and derive significant insights.

EDUCATION

Eskişehir Technical University (GPA:3.80)

Computer Engineering

2022

Eskişehir Technical University (GPA:4.0)

Minor program,
Artificial Intelligence
and Machine learning

2023

SKILLS

- Machine Learning
- Data Science
- Artificial Intelligence
- Image Processing

TOOLS

- Python
- SQL / MySQL
- Java

HOBBIES

- Reading Books
- Chess

PROJECTS

SMART ENERGY MANAGEMENT SYSTEM

Energy monitoring application with user interface designed to optimize energy usage. It is developed in Python using the PyQt6 library for GUI purposes and the Matplotlib library for displaying graphs.

HEART DISEASE / DATA MINING PROJECT

In this project, data mining methods related to heart disease were utilized to analyze data obtained from various clinical sources. This project aims to promote the use of data mining and machine learning techniques for the early diagnosis and effective treatment of heart diseases.

ODOMETER CLASSIFICATION AND MILEAGE EXTRACTION

The goal of this task is to classify odometer types into analog and digital categories and extract the mileage from odometer image. This classification is crucial for understanding the diversity within the TRODO dataset and has potential applications in various domains.

CERTIFICATES

- Python for Machine Learning, Global AI Hub
- Introduction to Machine Learning, Global AI Hub
- Uygulamalarla SQL öğreniyorum, BTK Akademi