



OZAN GÜNEYLİ

ABOUT ME

I am a fourth-year Computer Engineering student. I have experience in programming languages such as Python, R, C#, and Java, and I have developed artificial intelligence projects using libraries like TensorFlow, Keras, PyTorch, and Scikit-Learn. I also have basic experience in cloud computing, database systems, and web development. Additionally, I am working on blockchain development using the Rust programming language. I am open to innovation and eager to learn, always aiming to stay up-to-date with new technologies and trends.

WORK EXPERIENCE

ETIYA

Intern - AI Model Development

07/2024 - 08/2024

- Developed a sentiment analysis model using the Qdrant database. During this process, I utilized libraries such as Pydantic, Loguru, and Ruff, and transformed the project into a standalone library.
- Conducted data analyses and developed models for predictive maintenance and customer churn prediction.

ARF

AI Model Development

10/2024 - 11/2024

- I have worked in the fields of data science and image processing. I have been involved in tasks such as data analysis, image classification, and object detection.

GENARION

AI Model Development

01/2025 - 03/2025

- I have worked on image processing and AI-based tracking systems, focusing on real-time object detection, motion prediction, and depth analysis.

EDUCATION

Kırıkkale University

Computer Engineering | Bachelor's Degree

PERSONAL INFORMATION



Türkiye / İstanbul



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ARTIFICIAL INTELLIGENCE

Machine Learning - Advanced

Deep Learning - Advanced

Image Processing - Advanced

Natural Language Processing - Intermediate

LANGUAGE

Turkish - Native

English - C1

CERTIFICATES

[IBM Machine Learning Certificate](#)

[IBM Data Analyst Certificate](#)

[Google Data Analyst Certificate](#)