https://l24.im/pEtlry   https://github.com/farukbeygo   whyoursad@gmail.com   +90 553 013 14 64

FARUK BEYGO

Üniversiteler, Çankaya/Ankara

CAREER OBJECTIVE

My career objective is to become a skilled data scientist with a deep understanding of deep learning and its applications. I am passionate about leveraging data to derive insights and solve complex problems in a wide range of industries. I am committed to continuous learning and keeping up with the latest advancements in data science and deep learning technologies.

EDUCATION

2021 – 2025(expc.)
Bilkent Üniversitesi, Ankara
Bachelor of Science – BS, Mathematics

2016 – 2020
Kırıkkale Atatürk Anadolu Lisesi
High School Diploma in Science

PROMGRAMING SKILLS

- Python (Numpy, Pandas, Tkinter, TensorFlow, Beautiful Soup, Django)
- Java, C++, C#, R, Git, LaTeX, SQLite
- HTML, CSS, JavaScript (Node, Vue), Bootstrap

PORTFOLIO

Mathematical Society Website

A modern and user-friendly website for the Bilkent Mathematical Society, built using JavaScript.

Snake Game

A Python implementation of the classic Snake game using the Turtle graphics library.

Traffic Lamb Recognition

An AI model aims to recognize traffic lambs in images to pass the Google Captcha.

WORK EXPERIENCE

Aug 2022 – (current)
Bilkent Mathematical Society, Ankara

Organization Manager
As the organization manager at Bilkent Mathematical Society, my primary responsibility is to oversee the society's day-to-day operations and functions. This involves planning and coordinating events and activities, managing the society's finances and budget, communicating with members, developing policies and procedures, and recruiting and managing volunteers.

Dec 2022 – Jan 2023
Nart Informatics TechNarts, Ankara

Backend Intern
As a backend intern at NartTech, my primary focus will be on using Django to develop and maintain the backend systems. I was responsible for designing, coding, testing, and implementing new features, as well as optimizing existing code for performance and scalability.

CERTIFICATIONS

October–2022
Mathematics for Machine Learning (Specialization)
Imperial College London

November–2022
Neural Networks and Deep Learning
DeepLearning.AI

November–2022
Foundations: Data, Data, Everywhere
Google