MURAT EKER

COMPUTER ENGINEERING STUDENT

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Adana

SKILLS AND ABILITIES

- Python
- Tensorflow
- Elastic-search
- Kibana

CERTIFICATES

- Python and TensorFlow for Data Science
- Data Science 101 Training for **University Students**
- Data Scientist Mini Bootcamp
- Akbank Machine Learning Bootcamp
- Introduction to Programming with Java
- Python Programming for Beginners
- 3 Days / 3 Trainings: HTML & CSS
- Aygaz Machine Learning Next-Gen **Project Camp Bootcamp**
- Data Science Bootcamp: Algorithm Module

EDUCATION

Adana Alparslan Türkeş Science and **Technology University (2020-2025)**

- Computer Engineering (bachelor's degree), 4th Year / 7th Semester
- Preparation Class (2020-2021)

ABOUT

I am a student with a strong interest in data science and machine learning. To enhance my knowledge and skills in these fields, I have participated in various bootcamp programs and continuously strive to learn new technologies. I enjoy solving problems using data-driven approaches and aim to transform complex datasets into meaningful and valuable insights.

EXPERIENCE INTERN

TECHNOLOGY HOUSE SOFTWARE AND IT, ADANA (JULY 2024 - OCTOBER 2024)

I developed data search and analysis projects using Elasticsearch and Kibana. By applying optimization techniques to large datasets, I enhanced the performance of search engines. I created applications in C# and Python to automate data management processes. Additionally, I integrated projects into version control systems using tools like Git and improved efficiency through containerization technologies such as Docker.