



# EMRE ÇOBAN

ARTIFICIAL INTELLIGENCE  
ENGINEERING STUDENT



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## TECHNICAL SKILLS

### Python

Libraries: Pandas, Numpy, Scikit-Learn, Seaborn, Matplotlib, OpenCV, PyTorch, TensorFlow

### SQL

### Java

### C++

## LANGUAGES

### TURKISH

Professional Working Proficiency - Primitive Language

### ENGLISH

Professional Working Proficiency

Hardworking and enthusiastic College Student working towards a B.S in Artificial Intelligence Engineering. Junior year student at Hacettepe University with 3.46/4.00 Gpa. I like to study and research new things. Trying improve my skills both on Computer Vision and Natural Language Processing .



## EDUCATION



2016-2020

**Etimesgut Anatolian High School**

GPA : 91.94 / 100.00



2020-Present

**Hacettepe University, Department of Computer Science**

Artificial Intelligence Engineering - Junior Year Student

GPA : 3.46/4.00



## EXPERIENCE



June 2022-  
August 2022

**Sisasoft Bilgi Teknolojileri ve İnovasyon A.Ş.**

AI Engineering Intern

Worked on Deep Learning especially in Computer Vision with AI Team



November  
2022-Present

**Turkish Aerospace Industries (TUSAŞ)**

AI Engineering Intern

Working as Sky Experience Intern with AI Team.



## PROJECTS



### Bank Marketing Project

This is an Data Mining project based upon a binary classification problem which I developed for Project of AIN429 Lecture. Dataset taken from the "data.world" and contains banking data includes information of customers such marital status, education etc. I used Data Science techniques to evaluate and inspect data and created ML models and compared them



### Generate Questions with Custom Data

This is an NLP Project aiming to generate a question given a context. Me and my friend created this project for AIN311(Machine Learning) Final Project. We used T5 base model and fine-tuned it . Our model has 2 steps first it generates possible answers with the help of keywords extraction then it generates questions with given answers using attention mechanism.