



# SERAP TUNÇ



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## EDUCATION

**Hacettepe University**  
Industrial Engineering  
2020-2025

**M.Adnan Özçelik**  
**Anadolu High School**  
2016-2020  
GPA(96.6)

## SKILLS

- Microsoft programs
- Python
- Familiar with R
- Familiar with YOLO
- Team Management

## LANGUAGES

- English *C1*
- German *A1*
- Turkish *Native*

## ACTIVITIES

- Work and Travel  
2023 | MN, USA
- Work and Travel  
2022 - MA, USA

## ABOUT MYSELF

I am an industrial engineering student who likes to produce new things, has a high ability to analyze and produce solutions, and aims to improve systems using creativity. In addition, my strong communication skills, openness to self-improvement and leadership spirit have brought me the leadership role in the projects carried out.

## EXPERIENCES

### HENDS

R&D DEPARTMENT | October 2020- Present

- I am the software department leader of the UAV project in the UAV, heavy lift drone and rocket projects we carry out in our community. In the projects, I was interested in ground control station, object tracking algorithms software. This year, I switched to the data science section and continue my work on the processing and tracking of the data we use. I am also responsible for the sponsorship and promotion activities that our projects need. And with these projects, we participated in international UAV competitions, Teknofest and many regional competitions and achieved degrees.

### QNB FINANSBANK

ONLINE INTERNSHIP

- During my internship, where I experienced the banking sector, I worked on the business line for 15 days and learned about the banking sector and data analysis.

### GIYAT

FINANCE DEPARTMENT | October 2020- October 2021

- I was responsible for finding general sponsorships and establishing partnerships with companies in our community.

## COMPETITIONS

- Hult Prize Foundation 2021 Challenge
- Teknofest UAV 2023/2022/2021