Batuhan Sönmez
Medical Engineering Student

Professional Goals

I aim to develop myself on numerous fields, especially data analysis, medical technologies and software development simulatenously with my college education and getting involved with the projects on numerous subjects.

Get in touch!

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Merkez / Edirne

Courses & Certificates

Boğaziçi Biotech Conference - January 2021

- In this conference, I have learned considerable information on the fields of artificial intelligence, protein engineering, medical imaging, deep learning, bioinformatics, and many others.

Fundamental Neuroscience for Neuroimaging - January 2021

- It was a beneficial course for me to understand the brain's structure

Machine Learning Pipelines with Azure ML Studio - January 2021

- This guided project facilitated me to understand how to create, organize and use the decision trees

BioForm VIII - IEEE - YTU Student Branch - December 2020

- It was a very helpful conference in terms of understanding the biomaterials, protein engineering and many other fields related to my major

Sporty / Amateur Unmanned Aerial Vehicle Pilot Authority - September 2020

- Can fly unmanned aerial vehicles up to the weigth of 0.5 kilograms

Academic History

Acıbadem Mehmet Ali Aydınlar University - Medical Engineering Freshman - Currently

- Worked as a Campus Representative for Etkin Kampüs
- Worked as School Promotions Team Member
- Developing many skills on software development
- Getting courses on Python, C#, Flutter
- Voluntarily working in the communities Ahbap and TEMA

Edirne Süleyman Demirel Science High School | Graduated in 2019

- Student, between 09.2015 - 06.2019
- Developed numerous skills such as Python, volleyball, football

Specializations

- Medical Technologies
- Software Development
- Biomaterials
- Neuroscience
- Python, C#, Flutter
- Arduino Uno

Languages Spoken

Turkish - Native Language

English - C1 Advanced Proficiency

German - A1 Beginner Competence