

Umutcan CELIK

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ABOUT ME

I am a 4th-year Computer Engineering student at Middle East Technical University. I have gained a strong foundation in my field. Through internships, I have gained experience working with software development and hardware teams. I value teamwork and have a high sense of responsibility. I take ownership of my work and sacrifice to achieve the best results. I want to specialize in artificial intelligence and improve my skills. I aim to contribute to a dynamic work environment.

KEY COMPETENCIES

- C
- C++
- C#
- SQL(PostgreSQL + Oracle)
- HTML
- CSS
- JS
- Python
- Microsoft Azure
- Microsoft SharePoint
- Microsoft PowerBI
- Java
- Team leadership
- Communication
- Operations management
- Cloud

PROFESSIONAL EXPERIENCE

MetalYapi

July 2023 - 1 Month

Software Development Department (Intern)

During my internship, I worked on solving software problems and turning my academic knowledge into practical skills. I developed two weather projects: one as a web application and the other as a desktop application. In these projects, I used C#, SQLite, HTML, CSS, JavaScript, and API integration to manage data and design user interfaces. These real-world projects helped me improve my problem-solving skills. Also, by joining meetings with engineers, I had the chance to develop my teamwork and technical communication skills.

Danfoss

July 2024 - 1 Month

IT Department (Intern)

During my internship, I worked on solving both hardware and software problems while applying my academic knowledge to real-world tasks. In our main project, we converted analog office phones into digital systems and integrated them with Microsoft Teams. I also handled device resets, access point setups, server room troubleshooting, and printer security configurations. Additionally, I developed a project using Python Flask and PostgreSQL, learning how to connect a database to a web page and deploying it to the Heroku cloud service. This experience enhanced my problem-solving skills in both hardware and software development, while meetings with our global team helped me improve my ability to collaborate with remote teams and understand corporate processes.

EDUCATION

Bachelor's Degree

Middle East Technical University, North Cyprus Campus

2020 - 2025

- Computer Engineering
 - I have an Honor Degree
 - I have an Honor Degree

2023 - Fall Semester
2023 - Fall Semester

LANGUAGE

Native language is Turkish
Advanced level English
Basic level German

PROJECTS

- WeatherApp
 - WeatherWeb
 - CyprusEventHub
 - From Analog to Digital: Transition to Microsoft Teams Phones
 - ZeroDay
 - You can access my projects from my [GitHub](#) account.
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CERTIFICATES

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|--|---------------------------|
| • Introduction to Algorithm Programming and Data Structures (BTK Academy) | July 5, 2023 |
| • Algorithm Design (BTK Academy) | July 6, 2023 |
| • AI Tomorrow Summit KKTC (AIPA) | November 3, 2023 |
| • Acceptance of the Code of Conduct for the use of IT systems 2024 (Danfoss) | July 10, 2024 |
| • Security Awareness Foundations (Danfoss) | July 10, 2024 |
| • Personalized GPTs (BTK Academy) | August 19, 2024 |
| • Git and GitHub Training (Techcareer) | September 11, 2024 |
| • Advanced Java (BTK Academy) | February 2, 2025 |
| • Python and TensorFlow for Data Science (BTK Academy) | February 10, 2025 |
| • Deep Learning with PyTorch (Udemy) | April 3, 2025 |
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INTERESTS/HOBBIES

AI Development
Fitness
Exploring new places

ADDITIONAL FEATURES

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| • Class B driver's license | 24 September 2024 |
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REFERENCES

Available upon request
