



CESUR ALPHAN ELLİK

Jr. Cyber Security and Hardware Technician

WORK EXPERIENCE

2023 September - November

Internship in Information Technology Technical Service
İzmir Konak Belediyesi

As a passionate hardware technician in the field of technology, I assisted in the maintenance, repair, and installation of computers, phones, printers, and other electronic devices. On a daily basis, I quickly and effectively identified and resolved hardware issues. I ensured the seamless installation of new systems.

MY CONTACT INFORMATION..

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Daire:6



[Melanocetuss](#)



[Cesur Alphan Ellik](#)

Hobbies

- Raspberry Pi
- Arduino
- 3D Printer
- Electronic
- Music Production

Website

You can access my website by scanning the QR code.



MY ACADEMIC BACKGROUND...

2021 - 2023

İzmir Ekonomi University

Computer Programming

Gno: 3.11

SKILLS

• C#

One of the projects I have developed is a stock tracking system with a Microsoft SQL Server connection. If you would like to review the details of the project, you can visit the GitHub link below:

<https://github.com/Melanocetuss/Stok-Takip-Sistemi>

• Java

My university information system project is an example that allowed me to understand and apply the basic concepts of object-oriented programming. In this project, I used concepts such as inheritance, polymorphism, override and overload. You can visit the GitHub link below to review the details of the project:

<https://github.com/Melanocetuss/Universite-Bilgi-Sistemi/tree/main>

• Python

Tkinter is a project that I developed using CustomTkinter and Pandas libraries, has a visual interface and is connected to the SQLite database. This project was carried out with the aim of following the initiative I dreamed of in my mind. You can visit the GitHub link below to review the details of the project:

<https://github.com/Melanocetuss/JukeBox>

Additionally, I performed data analysis using seaborn, pandas, numpy and matplotlib.pyplot libraries. I performed my analyzes on Titanic and similar data sets in the seaborn library. In these analyses, I also examined outlier and missing values and understood these issues thoroughly.

SKILLS

- **SQL**

My dream project in Python that I mentioned. This project includes queries, triggers and ER diagram. You can examine more details by visiting the GitHub link to my project:

<https://github.com/Melanocetuss/JukeBox-DataBase/tree/main>

- **HTML-CSS-Javascript**

You can access my responsive web page, which I developed using HTML, CSS and JavaScript, by scanning the QR code on the right or by visiting the link.

<https://cesuralphan.github.io/Portfolio/>

You can also visit my first web page from this link.

<https://melanocetuss.github.io/Melanocetus/>

CERTIFICATES

- Turkcell Geleceği Yazanlar - Java 201 Certificate - October 2022
- Turkcell Geleceği Yazanlar - Web Programming 201 Certificate -October 2022
- Kuika Software - Quick Application Development - February 2022
- Akbank Gençlik Akademisi - Artificial Intelligence 101 - October 2022
- Turkcell Geleceği Yazanlar - Basic Network - June 2024