





YUSUF ŞAŞ

COMPUTER ENGINEERING STUDENT

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 github.com/yusufsas

EDUCATION

Celal Bayar University
Computer Engineering
2020-2022

Kocaeli University
Computer Engineering
2022-2025

PROGRAMMING LANGUAGES AND TOOLS

- C
- C# .NET
- Python Django
- Sql
- Html and Css
- Javascript

FOREIGN LANGUAGES

- English B1+

HOBBIES

- Playing Guitar
- Sports(Basketball and Fitness)
- Movies

ABOUT

To summarize, I am a computer engineering student who is hard-working, ambitious and passionate about computer science. I am interested in artificial intelligence and data science, I use currently Numpy, Pandas, BeautifulSoup and the other python libraries. I have taken parts of Django projects. On the other hand, I use .NET framework. I improve myself on Wpf and Asp.Net projects.

EXPERIENCES AND CERTIFICATES

TESTER-INTERNSHIP

Anemon Bilişim Manisa Teknokent- Manisa - july-august 2022

I have worked here as a intern student in their basic project for testing. I also have prepared documentations of their products like anemon.io.

INTERNSHIP

Unlimeted Educational Services YTU Teknopark-Istanbul 2023

I have worked on API and Bootstrap library.

DJANGO WEB PROJECT

I have published my first django web application named sasdoc.me. It is a basic blog app. As tools I have worked with sqlite, html, css, javascript(jquery), bootstrap, nginx and gunicorn technologies. I configured VPS server.

FULL-STACK DEVEOPER

Jeton Digital Ltd-England 2023

I have worked on data analytics web project as remote developer. I have used web scraping(Beautiful Soup and Scrapy library) , sql queries (We used Mssql as database) and Django (Python) technologies. I have taken part on frontend and backend side of the project (jquery,bootstrap and numpy).

CERTIFICATE OF PEARSON ASSURED B1

2021

- English Preparatory Programme-Golden Level (B1+ Level)