



OZAN ŞENTÜRK

COMPUTER ENGINEER

BACHELORS DEGREE

4TH YEAR STUDENT

CONTACT

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- https://github.com/OzanSenturk

EDUCATION

2019-2025

İSTANBUL BILGI UNIVERSITY

- Bachelor of Computer Engineer

SKILLS

- HTML-CSS
- JavaScript
- React.js
- Java
- Python
- Arduino
- MYSQL
- Php

LANGUAGES

- Turkish (Fluent)
- English (Fluent)
- German (Basics)

PROFILE

I am a 4th-year computer engineering student who has always been passionate about learning and researching new information. Since childhood, my interest in digital and technological products has driven me towards pursuing a degree in computer engineering and becoming a computer engineer, fulfilling one of my childhood dreams. I am inclined towards teamwork and believe in enhancing my own knowledge as well as that of my teammates through collaborative idea exchange.

I have extensive experience in frontend web development using HTML, CSS, and JavaScript. My graduation project was also focused on creating a frontend website. I have developed various projects utilizing frontend development tools like HTML, CSS, JavaScript, and MySQL. Although I am currently focusing on improving my skills in frontend development, I am confident in my ability to quickly adapt to other areas as well. I also have experience with Python and Java due to my academic background.

WORK EXPERIENCE

BILICRA

R&D INTERNSHIP

- Computer engineering internship in the Research and Development (R&D) department at a company specializing in smart home appliances.

BILICRA

R&D INTERNSHIP

- For my second mandatory internship, I worked in the research and development department at Bilicra. During this period, I worked on a website to be used for testing products within the company.

Enerjeo Kemaliye Enerji Üretim Aş. Jeotermal Santrali

IT INTERNSHIP

- During my internship at the IT department of a geothermal power plant, I played a key role in managing the technological infrastructure. I gained in-depth experience in system maintenance and network security. Additionally, I provided technical support to optimize the plant's data processing and reporting procedures.