

## HARD SKILLS

Java JavaScript HTML/CSS Python MySQL NodeJS

### SOFT SKILLS

Strong Communication

Great analytical skills

Creative problem-solving

Team Player

Time Management

### LANGUAGES

Turkish (Native) English (Upper-Intermediate)

### Telephone

+90 531 523 36 63

E-mail

gizemsnr@hotmail.com

Github



https://github.com/Gizemsener14



www.linkedin.com/in/gizem-şener

Adress

Prof Aziz Ergin cd. Soyak 5E No:22 Küçükçekmece/ Istanbul

# GİZEM ŞENER COMPUTER ÉNGINEER

- Fresh graduated computer engineer with effective communication and collaboration skills and a 3.43 GPA.
- I have prepared most of my university projects with Java. I have knowledge of Java, database systems like MySQL, JavaScript, HTML and CSS.
- As a hardworking and quick-learner, I am now looking for an opportunity to use and expand my technology skills in a collaborative environment with other technologists.

### **EXPERIENCES**

2022 JULY-2022 AUGUST SEGA BİLİŞİM TEKNOLOJİLERİ STAJYER

An internship in which the basics of mobile application construction with Xamarin are tauaht.

2021 JULY-2021 AUGUST YAPI KREDI GENÇ ŞUBE STAJYERİ

I participated in an internship program consisting of students from different departments. A program of soft skills and hard skills focused seminars and training took place.

### **EDUCATION**

SEPTEMBER

COMPUTER ENGINEERING

2017- JUNE 2022 BACHELOR'S DEGREE/ ISTANBUL AYDIN UNIVERSITY

## **PROJECTS**

2022

Credit Card Reader Based on Face Recognition - Python

- Credit card is detected in real-time.
- The information on the card is read from the webcam.
- The read card information is compared with the face in the face recognition step.
- Youtube link: https://www.youtube.com/watch?v=5Ei3JEQNGUQ&t=2s
- Github Link: https://github.com/Gizemsener14/Credit-Card-Reader-Based-on-Face-Recognition

2021 Encryption/Decryption Project - Java

> • Encrypting the given text message with binary Encryption and shift Encryption algorithm first and then reversing it.

2021

Image Processing - Java

• To show grayscale, x direction, y direction, both directions, HOG and scale up versions of the circle image using Java GUI.

2020

Mini Memory Card Game - JavaScript

• Memory game with emoji pictures on the web page with timer.