



Ordu



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github.com/ibo52

## Personal Information

Date of Birth: 2000

Nationality: Turkish

Military Service: Postponed  
(Until 31/12/2028)

## Language Skills

**Turkish**

Native

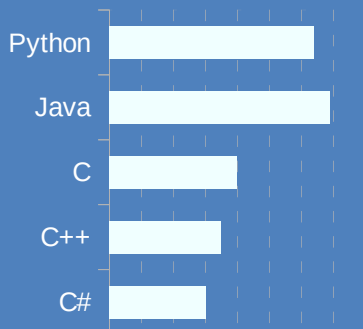
**English**

Reading: Intermediate

Writing: Intermediate,

Speaking: Fair

## Skills



# Halil İbrahim MUT

## EDUCATION

**University**

**Computer Engineering**

Manisa Celal Bayar University / Manisa

09/2019 – Current

(Currently in 4th year)

## WORK EXPERIENCE

**Ordu Municipality, IT department, Electronic Systems Unit**

07/2021 - 08/2021

**Computer Engineer Intern**

\* To determine the need of departments (computers, servers, printer/scanners, modems, display devices etc..) and establish components, systems and networks, and to ensure their continuous and uninterrupted operation.

\* To monitor server room, ensure their effective functioning.

\* Setting the display and sound systems of Council meeting room and provide support during meetings.

## CAREER OBJECTIVES

A quick learner junior with adaptability to company's organization and teamwork. Looking for an engineering internship position where I can gain and improve skills and abilities to adapt and learn work-life of companies. Willingness to work collaboratively in purpose of gain knowledge about designing applications, building ML models for specific needs or maintenance support for electronic systems by developing useful tools, programs, embedded systems, while contributing to the growth of the organization.

## COURSE WORKS

### - Math Expression transcriber

LeNet based CNN model to predict simple handwritten mathematical expressions

### - Deliver2Me

Simple food delivery database design, and simple client GUI to access database contents of restaurants and users

### - HaloTalk

Simple messenger for LAN devices to communicate

### - v4l2-camera-photo

Use kernel library (linux/videodev2.h) to access and manipulate camera device

### - Cube

Render and animate Computer Graphics, by raw programming, and by OpenGL