

# MERYEM ECE DAL

## PERSONAL INFO

I was born in Istanbul in 1998. I graduated from Beylikdüzü Final High School in 2016. Currently, i am studying Electrical and Electronics Engineering with a full scholarship at Istanbul Commerce University. I aim to improve my skillset in the field of engineering that i am training and become a qualified engineer in the future.

Driving Licence: B

## LANGUAGES

- English – Upper Intermediate
- German – Elementary

## CONTACT DETAILS:

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## CORE SKILLS

- MS Office Programs
- C programming language
- Python programming language

## CERTIFICATES

Machine Learning with Python – Şadi Evren Şeker

Udemy – 22,5 hours

- Certificate no: UC-651f196b-c021-4de8-aa8c-1cb13cflb79c
- Certificate URL: [ude.my/UC-651f196b-c021-4de8-aa8c-1cb13cflb79c](https://udemy.com/UC-651f196b-c021-4de8-aa8c-1cb13cflb79c)

## HOBBIES&INTERESTS

- Playing basketball (I played in a team for two years with a license.)
- Reading books
- Playing guitar
- Going to the cinema/theatre
- Playing volleyball
- Talking and reading about science and technological developments
- Watching series, documentaries
- Fitness, pilates

## EDUCATION

### HIGH SCHOOL

#### Beylikdüzü Final High School, 2012-2016

Physical Science, 84/100

### BACHELOR

#### Istanbul Commerce University, 2017-2022

- Engineering Faculty, Electrical-Electronics Engineering Department
- I took part in a research lab that belongs to my department. We have a research team that has six students.

##### Works done:

- Podcast recording
- Video recording/editing
- Booklet design with latex
- Circuit design

- Junior year, Grade: 2.86/4

#### Istanbul University, 2020-2024

- Open Education Faculty, Business Administration Department
- Freshman year

## WORKING EXPERIENCE

### DECATHLON TURKEY

#### Sport Leader, Feb, 2017-Still working

- Part-time sales consultant
- I took part in the customer relations department. I dealt with customer satisfaction and complaints, I worked on improvement.

### MIRSIS INFORMATION TECHNOLOGIES

#### Software Engineer Intern, Oct, 2020-Stil working

- Volunteer Internship
- **Project Topics:**

**Artificial intelligence:** I worked on the analysis and prediction of a data set of disease via taking advantage of the course I completed on Udemy,

**Voice assistant:** I developed a voice assistant using the python language and I keep working on it.

**Object Detection:** I am taking a 23-hour course named Image Processing Applications with OpenCV on Udemy.