



Utku Acar

Electronics and
Communication
Engineer

Projects

- 1) Binary Classification of Brain Tumors
from MR Images using Deep Learning
(Python, Keras)
- 2) Optical Angular Position Encoder

Skills

High Level

English (C1)
C Programming Language
MATLAB

Medium Level

German (A2)
Python Programming Language
C# Programming Language
Verilog
C++ Programming Language
SQL

CONTACT

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Career Objective

Adaptable Electronics and Communication Engineer that aims to leverage proven communication, analytical thinking, and leadership skills to successfully fill the Engineering role at your company. Frequently praised as detail-oriented by my peers, I can be relied upon to help your company achieve its goals.

Education

İzmir Institute of Technology
Electronics and Communication Engineering
Graduated in February 2022 as an Honor Student (3.00 GPA)

Antalya Private AKANT Anatolian High School
Graduated in June 2017 as Valedictorian

Internships

Kurmak IT Systems
Embedded System Developer - Medical Automation Systems
Arduino, C
March 2021 - April 2021
Asyasoft Software
Embedded System Developer - Hotel Automation Systems C#
June 2021 - July 2021

References

Mehmet Zübeyir Ünlü, PhD
Assistant Professor
Izmir Institute of Technology
Electrical & Electronics Engineering Department
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Credentials and Licenses

Monavi Incudemy Program Certificate (Junior Developer)
Turkcell Sinirsiz Yetenek
AI Summer Camp (Global AI Hub Google)
Version Control and Portfolio (Global AI Hub Google)
Introduction to Deep Learning (Global AI Hub Google)
Data Visualization (Global AI Hub Google)
Introduction to Cybersecurity (Cisco)
Networking Essentials (Cisco)