

Şadi Göktuğ Deveci

3rd year Computer Engineering student
Website: goktug57.github.io

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Education

Highschool

Atilla Uras Anadolu Lisesi
September 2017- July 2021

University

Fenerbahçe Üniversitesi
Computer Engineering
September 2021 - Still

Intern

AvionChip Inc.

Digital Design Intern

July 2023 - August 2023

Languages

Turkish	Native
English	C1
German	A1

Skills

Python	GDscript
Java	Linux Experience
SystemVerilog	Computer Architecture
Verilog	Logical System Design
C/C++	Electronic circuits
HTML/CSS	Data Structures
MATLAB	Object Oriented Programming
TensorFlow/Keras	Game Development

Certificates

- | | |
|---------------------------|---|
| - QWorld/QClass23/24 | QCourse101-1 Certificate & QCourses501-1 Certificate |
| - QWorld/QClass23/24 | Quantum Key Distribution and Cryptography Certificate |
| - QWorld/ QClass23/24 | QJam2024 Certificate |
| - Fenerbahçe Üniversitesi | Ar-Ge ve İnovasyon Zirvesi Katılım Belgesi |

Projects

- 32-bit Arithmetic Logic Unit (ALU) in Verilog
 - A 32 bit ALU (Arithmetic Logic Unit) in Verilog as logical system design project.
- RISC-V based FBU CPU with Specialized Instruction Decoder
 - Computer architecture project.
- Personal Website
 - My self-made website. I share my projects, personal information, and contact details here. goktugdvc.freewebhostmost.com
- Quantum Showdown
 - We needed a quantum-themed game for the QJam certificate, so we created a 2D fighting game with a quantum theme.