EVRIM ARDA KALAFAT

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PROJECTS

Cancer detection with kNN algorithm
📅 Feb 2020

- This Project was a basic C project to read data from a file and categorize with kNN algorithm.
- Programming language - C

Analysis of products with OpenCV
📅 Jun 2020

- This Project was a simple image processing project. Analysis of products coming out of production lines in factories .
- Programming language - C++

Social distance tracker with Python
📅 Jan 2021

- A simple application to monitoring social distance in Python programming language.
- Programming language - Python

FB-CPU RTL Design
📅 Jan 2021

- RTL design of a processor called FB-CPU was made in Verilog language. and various code snippets are written on the designed processor.
- Programming language - Verilog

ACHIEVEMENTS

🏆 **STUDENT REPRESENTATIVE**
Part of a student council at Fenerbahçe University

EDUCATION

Faculty of Engineering and Arcitecture, Computer Engineering
Fenerbahçe University

📅 Sept 2019 – Ongoing   📍 Turkey, Istanbul

Final Rıhtım Temel Lisesi
🎓 **Rank: 82.22/100**

📅 Sept 2018 – Aug 2019   📍 Turkey, Istanbul

Teb Ataşehir Anadolu Lisesi

📅 Sept 2015 – Aug 2018   📍 Turkey, Istanbul

AREA OF INTEREST

Machine Learning   Artificial Intelligence
Image Processing

TECHNICAL SKILLS

Problem Solving   Competitive Coding
Basics Of Data Structures
Basics Of Image Processing

PERSONAL SKILLS

Self Starter   Flexible&Adaptable
Leadership   Communication
Teamwork   Work Ethic

LANGUAGES

Turkish   Native

English   B2

PROGRAMMING SKILLS

C & C++   ●●●○○
Python   ●●●●○

HOBBIES

Reading   Travelling   Cooking
Movies   Running