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

Computer Engineering, Faculty of Engineering and Arcitecture

Fenerbahçe University

📅 Sept 2019 – Ongoing   📍 Turkey, Istanbul

HACKATHON

3. Gamification Hackathon 3rd Place 🏆

📅 Jun 18-20 2021   📍 Turkey, Istanbul

- I was the captain of Team Monke. We designed gamified application for the Istanbul municipality parks and gardens department.

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   Intermediate

PROGRAMMING SKILLS

C & C++   ●●●●●○
Python   ●●●●○
JavaScript   ●●●●○
Dart(Flutter) ●●●○○

HOBBIES

Reading   Travelling   Cooking
Movies   Running