Bogdan-Cosmin Maftei

+40 757 807 032 | bogdancm02@gmail.com | github/bogdanc64

EDUCATION

High School Degree in Mathematics - Informatics

Galati, Romania | Jun 2021

"MIHAIL KOGALNICEANU" NATIONAL HIGH SCHOOL

PROJECTS

EASYDRIVE

PYTHON, OPENCV, ANDROID, FIREBASE

A Real-Time Traffic Sign Detector for RPI. It uses Camera module to detect. Also, the detections are displayed in an Android app with a friendly UI. This project was awarded with 1st place at ACIEE Hackathon and with 3rd Place at SCSS "Emil Ceanga".

BIOSENSE C++ (ARDUINO), FIREBASE, ANDROID

An assembly made for monitoring air quality and displaying results in the browser via the IP of the motherboard and via an Android application. It was made during a course named "Young Developers".

SKILLS

Languages: Java (Android), C++, Python, C#, SQL Web Development: JavaScript, HTML/CSS

Technology: Git, Azure, Firebase