Zofia Marciniak

Pursuing passion for Computer Science in various ways since middle school. Currently enrolled in KAIST university as a Computer Science student. Highly skilled with algorithms, interested in Deep Learning and Computer Vision.

I am a person who always looks for unique solutions and ideas.

I let my intuition and passion lead me in life.

Adress

Daejeon Yuseong-gu, KAIST Daehak-ro 291, Areaum Hall N19, 34141

Mobile, Korea 010-9630-3222 Mobile, Poland 794 697 736

Email

zofia.m.marciniak@gmail.com

LinkedIn

https://www.linkedin.com/in/zofia-marciniak-a2a7a9133/

GitHub

https://github.com/ZosiaZamoyska

Skills

Design Interactive prototyping, Arduino IDE,

Autodesk Fusion 360, Adobe Illustrator

Programming c++, python, java

MS Access, SQL

OS X, Linux

Other Polish (native), English (fluent), German (intermediate), Korean (elementary)

Microsoft Office, Matlab

High communication skills, team-working

Education

Date 09.2019 - currently

Institution Korea Advanced Institute of Science and Technology (KAIST)

Course BSc in Computer Science and Industrial Design

Date 09.2016 - 04.2019

Institution XIV LO im. Stanisława Staszica in Warsaw

Course Mathematical class with experimental curriculum

Experience

Date 07.2020 - currently

Position Intern undergraduate researcher

Institution Collaborative Distributed Systems & Networks Lab, KAIST
Tasks Searching, reading and understanding related research papers

Building and executing own research ideas, writing own research paper

Competitions

Participated in half-finals of National Informatics and Mathematics Olympiads

Laureate of Junior Informatics Olympiad Won first prize at KAIST's Hackathon 2019

Social Activities

Volunteer At the finals of Potyczki Algorytmiczne Competition 2019

At the finals and semifinals of Junior Mathematical Olympiad 2017

Permanent volunteer at the Museum of the History of Polish Jews (2017-2019)

Tutor in Computer Science at ARMY Academy (international volunteer project)