

#### CONTACT

Wiosenna 12, Nadarzyn, Poland

693-334-370

m.jagodzinski1234@gmail.com

in <u>Linkedin</u>

GitHub

#### LANGUAGES

Polish Native English C1 German A2

#### SKILLS

**Programming** Languages: C, C++, Java,

Python, SQL

Others: Git, Github, OOP in Java,

Linux, Bash, Azure DevOps

Soft skills Teamwork, Creativity, Problem

solving, Communication skills

#### INTERESTS

Tennis, Gym, Movies, Classical music, Playing piano

# Michał Jagodziński

#### EDUCATION

## Applied Computer Science, Warsaw University of Technology

- ➤ 2022 now
- ➤ Rector's scholarship for academic results in 2022/2023

#### EXPERIENCE

#### **Programming Giants**

- ➤ 09.2022 now
- ➤ Programming trainer
- ➤ Teaching programming in: Scratch, MIT App Inventor, Kodu Game Lab, Python, C++

#### PROJECTS

### Data set analysis in Python

Technologies: Python, Jupyter Notebook An exploratory analysis of the dataset that contains the performance class of the object based on 11 attributes. Various classifiers and clustering techniques were used in the analysis

## Compressor and decompressor in Java

Technologies: Java

Compressor and decompressor for text files that uses the Huffman coding algorithm and a priority

queue based on a binary heap.

## Simple Tetris game in Java

Technologies: Java

Classic game of Tetris made using java swing

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).