




## CONTACT

 Kraków, Poland

 szymon.skrzypczyk@vp.pl

 <https://github.com/SzymonSkrzypczyk>


 in/szymon-skrzypczyk-b6a4b31b3/


 +48 605 182 581


## SKILLS SUMMARY


English  
German  
Python  
C  
Git  
Linux Expertise  
Go  
HTML/JS  
CSS  
SQL  
Java  
R  
React  
Node.js


## CERTIFICATES

 FCE - June 2021

 IT ESSENTIALS - February 2021

 CCNAv7 - June 2021

 PCAP - June 2020

 AGH SJO - German C1 - July 2024

# SZYMON SKRZYPCZYK

## ABOUT ME

I am a data engineering student of 3rd year at AGH, I have been working extensively with a number of programming languages over the last few years, with python most of all. I also speak Polish, English and German.

## EDUCATION

### Akademia Górniczo-Hutnicza

Engineering and Data Analysis WGGIOŚ  
October 2022-Onwards

### Zespół Szkół Salezjańskich w Krakowie

Math/Physics/IT(Networking) Class  
Wrzesień 2016-Maj 2022

## WORK EXPERIENCE

### Programming teacher - Giganci Programowania

September 2022 - March 2023

My responsibilities were teaching children and developing their programming skills.

### Support Engineer Intern - IBM

March 2023 - Onwards

My responsibilities are creating a chatbot for product support, as well as, working on a python project for a client. Thanks to the internship I have learnt a great deal about working in teams on projects.

## THE MOST INTERESTING PROJECTS

### Face Recognition Password Manager

Python/Keras/OpenCV

Password manager that enables users to log in using facial recognition features implemented in python.

### IAESTE SWIPE AND JOIN

React/JS/HTML/CSS

Co-creation of app made for recruiting purposes of my student's organization. The app is based on tinder and has its most crucial features, which were necessary for us.

### AI Trivia Generator

Python/Go/Langchain/Ollama/FastAPI

An app grasping the power of LLMs for creating trivia questions owing to Langchain and FastAPI, which are later send over to a Go Fiber API and send to a Postgres database,

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).