Gabriel Rozanski

A highly experienced and results-driven computer science student with a strong foundation in computer science principles and extensive experience in the Python programming language. Proven ability to design, develop, and implement complex software systems using Python. Strong analytical and problem-solving skills, with a keen interest in software development and a desire to continue learning and growing as a professional in the field.

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github.com/GRoz9

EDUCATION

A-Levels

Canons Hight School

09/2021 - Present

Current Courses:

- A-Level Computer Science -Predicted A
- A-Level Business Predicted В

 A-Level Economics -Predicted B

PERSONAL PROJECTS

Duck Hunt 🗹

- This is for my NEA coding project for my A-Level Computer science class, which is to create a game using Pygame and innovate it
- https://github.com/GRoz9/Duck-Hunt-Game

Spotify to YouTube playlist converter

- This allows me to grab my Spotify songs using an API and lets me search YouTube for them and create a playlist, which then adds them. This was possible by using both the Google & Spotify APIs
- This was one of my favourite projects to work on due to the challenge I had to face whilst coding as it allowed me to develop my problemsolving skill further
- https://github.com/GRoz9/SP-To-YT-Playlist-Converter

My Own Discord Bot 🗹

- This project was built to create a bot that servers for my server so that I will perform certain tasks required and help with automating the server
- https://github.com/GRoz9/G9-Bot

Weather App with GUI

- This is done by using python, tkinter and an API to create a weather app that is functional to display the weather information for a user for any given location
- https://github.com/GRoz9/Weather-App

YouTube Video Downloader 🗹

- This project was done, when I was about to leave for a trip to Poland, therefore I made a simple script that will download videos from YouTube onto my phone so that I have something to watch whilst I was travelling
- https://github.com/GRoz9/Youtube-Video-Downloader

SKILLS

Motivated Python

Problem-Solving

Research

Communication Skills

HTML & CSS

GCSE CERTIFICATES

GCSE at Canons Hight School (09/2019 - 09/2021)

Maths: Grade 5

English: Grades 5 & 5

Science: Grades 5 &5

• Design and Technology: Grade 6

Computer Science: Grade 5

Business: Grade 7

LANGUAGES

Native or Bilingual Proficiency

Polish

Native or Bilingual Proficiency

INTERESTS

Python

Football

Cars & F1

HTMI & CSS

Chess