

Antonio Da Ressurreição Filho

Computer Science Student
specializing in Cybersecurity

I am driven by a passion for technology, especially Cybersecurity. Therefore, I aspire to become a top cybersecurity expert, using my knowledge to help create a safer digital world and make a positive impact on society



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EDUCATION

Bachelor of Computer Science Universidade Federal do Paraná (UFPR)

01/2024 - Presente

Curitiba, Brazil

GPA

- 3.32

WORK EXPERIENCE

Undergraduate Researcher in Cybersecurity Universidade Federal do Paraná

01/2025 - Presente

Curitiba, Brazil

One of the top universities of Brazil, the Universidade Federal do Paraná has an excellent computer lab that focuses on various areas of programming

Achievements/Tasks

- Developer & Cybersecurity Analyst

SKILLS

Python

C++

C

Pascal

Linux

Git

Visual Studio Code

Vim

PERSONAL PROJECTS

Systems Calls Project (01/2025 - Presente)

- Developed a research-driven project inspired by scientific papers on artificial immune system models. This project revisits an overlooked approach to intrusion detection focusing on simpler detection techniques. Designed and implemented a Python-based system that automatically analyzes various types of system calls from key native Unix/Linux functions.

Projects in my first and second period of University (03/2024 - 12/2024)

- I developed several projects using C, C++, and Python. These projects include a Strong Password Generator, a complex program simulating the popular TV series *The Boys*, and an algorithm for sorting and searching that incorporates multiple methods for ordering and searching a vector.

LANGUAGES

Portuguese

Native or Bilingual Proficiency

English

Professional Working
Proficiency

INTERESTS

Competitive-Programing

Cybersecurity

Captures the Flag