# **Christian Hermonstyne**

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## **SUMMARY**

Computer Systems college student with experience in various areas of Information Technology. Seeking an internship opportunity to apply theoretical knowledge to real world projects, and gain valuable industry experience in software development or related fields.

## **EDUCATION**

New York City College of Technology, City University of New York (CUNY)

Major: Computer Systems Technology, GPA 3.1

Expected Date of Graduation: June 2026

# Relevant Coursework:

Install and Maintain Web Servers, Advanced Single Lan Concepts, System Admin – Unix - Linux Database Administration, Interconnectivity, Web programming I

# **SKILLS**

<u>Programming:</u> Python, SQL, HTML, CSS, C, LUA, <u>Technologies:</u> GitHub, Windows, Linux, AWS Other: Microsoft 365, Libre Office, Packet Tracer

#### **PROJECTS**

January 2020 - January 2025

- Using Python to create multiple text adventure games
- Created different websites & web pages
- Worked with computer network switches and configured network switches virtually and in person using many different types of switches.
- Created games of various sizes using different gaming engines and different coding languages
- Used security scanning technologies such "Nmap" and "Nessus" to discover security vulnerabilities in various websites and make a security report on them
- Hosted and created my own web server using Xampp and Amazon Web Services. And created a web server in "C"

### **EXPERIENCE**

# January 2020 – January 2025

# College Experience

- Learned The Basics of Fundamentals of Programming Languages, Such as Python.
- Explored the use of virtual machines (specifically) "VirtualBox"
- Used many different types of technologies and software such as "NMAP" "AWS" "SQL SERVER"
- Learned front end web development & created and designed multiple websites
- Learn basics of computer networking & learned how to configure computer network switches
- Learned the basics of Linux and learned how to do administrative duties using Linux

# **EXTRACURRICULAR ACTIVITIES**

- Entering in Game Jams
- Learning about other parts of I.T. on my own time