# Wyatt Wilson

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### **EDUCATION**

**Duquesne University** 

Bachelor of Arts in Computer Science
Minor in Cyber Security and Mathematics

# **TECHNICAL SKILLS**

- Programs: Splunk SIEM, Wireshark, Metasploit, Nmap, and Windows Active Directory
- Programming Languages: Java, JavaScript, Python, C++, and PowerShell
- Concepts: Understanding in network technologies, TCP/IP stack, network protocols, and IT infrastructure

#### **RELATED EXPERIENCE**

**U.S. Department of State – Embassy**, IT Assistant, Port-au-Prince, Haiti

May 2023 - Jun 2023

Pittsburgh, PA

Overall GPA: 3.46

Graduation: May 2024

- Tested and deployed programs amongst Windows workstations with the Information Management Office (IMO)
- Researched, analyzed, and developed document solutions and new processes to implement for use by technicians, including a scope of work
- Shadowed an IT professional in the State Department Foreign Service networking processes
- Aided Embassy staff from the IMO help desk, such as resetting user passwords through active directory

## Duquesne University CTS Labs, Computer Lab Consultant, Pittsburgh, PA

Aug 2021 – Dec 2021

- Monitored and provided assistance to students and faculty in computer labs across campus, ensuring any
  issues with printers were addressed and handled, as well as recovering any lost items, such as student IDs
- Managed and responded to all incoming requests, emails, and phone calls efficiently, including providing directions to campus resources and locations via phone
- Performed computer troubleshooting, printer maintenance, and ticket handling
- Delivered supplies to computer labs on campus

## **RELATED COURSEWORK**

Computer Security, Information Security, Applied Threat Systems, Software Engineering, Computer Graphics, Operating Systems, Calculus I & II, Discrete Mathematics, Linear Algebra, Algorithms, Data Structures, Business & Professional Communication

#### **RELATED PROJECTS**

Capstone Project, Duquesne University, Pittsburgh

Jan 2024 – May 2024

- Conducted a risk analysis for The Brashear Association, Inc., a multi-location organization in Pittsburgh, by creating reports and analyzing their cybersecurity risks
- Collaborated with cross-functional teams to assess physical and virtual assets for security vulnerabilities
- Demonstrated strong communication and teamwork skills by working with project teams and presenting solutions to the board of directors
- Physically presented a document highlighting risks that called for immediate attention in regards to the association's IT department, with each risk ranked by severity

### **CERTIFICATES**

#### CompTIA

• Security+, SY0-701

### Foreign Service Institute (FSI)

- Windows 10: Configure Networking, (COURSE)
- Cybersecurity Awareness, PS800
- Protecting Personally Identifiable Information, PA318
- Annual Counterintelligence and Insider Threat Awareness Training, EX251
- Records Management, PK217

## **HONORS**

- Member of the National Honor Society
- Member of the Omicron Delta Kappa National Leadership Society (ΟΔΚ)

### **COMMUNITY SERVICE EXPERIENCE**

Dig In!, Burnsville, NC

Jun 2021 – Aug 2021

Helped garden and landscape for a community garden to distribute locally grown foods to locals

#### Society of Saint Vincent de Paul (SVDP), Pittsburgh, PA

Aug 2023 - May 2024

• Volunteered with a charitable Catholic organization to distribute supplies such as body wash, food, clothing, etc. to people in need in the downtown Pittsburgh area