

Ismael Saint Fleur

Fairfax, VA 22030 | Ish2Saint@gmail.com | (540) 940-4081

<https://www.linkedin.com/in/isaintfl/>



Objective

I am a highly motivated GMU senior majoring in **Information Technology** with interests in **Cyber-Security** and experience in **Python, WireShark, Virtualization, and MySQL**. Currently seeking a full-time position.

Education

George Mason University, Fairfax VA
Bachelor of Science in **Information Technology**

Expected Graduation: May 2025
GPA: 3.2

Germanna Community College, Fredericksburg, VA
Associates of Arts & Sciences in **General Studies**

Graduated: December 2021
GPA: 3.4

Technical Skills

Languages: Python, NodeJS, HTML, CSS, Powershell Scripting

Tools: Ansible, Network Miner

Databases: MySQL, MariaDB

Software: Proxmox, VMware, Solarwinds, ServiceNow, Wireshark, Cisco Packet Tracer

OS: Win 10/11, Linux, macOS

Relevant Course Experience

Network Security | Data and Application Security | Applied Cyber Threat Analysis |
Intro to Computing Database Fundamentals | Python: Object Oriented Programming | Data and
Application Security | System Analysis and Design | Data Communications and Networking Principles

Relevant Technical Projects

Yoga Application Ubuntu LAMP Stack - python, mysql, linux May 2024
• Configured Apache web server to register Python, enable multi-processing modules, and run CGI scripts.
• Utilized Python as the backend language for server logic and database communication.
• Enhanced application security by configuring Ubuntu's UFW (Uncomplicated Firewall) to manage inbound and outbound web traffic.

Network Analysis - wireshark, networkminer April 2023
• Utilized Wireshark and NetworkMiner to examine evidence01.pcap files, identifying suspicious network activities related to potential data leaks.
• Investigated a simulated security breach scenario to uncover details such as unauthorized IM communications and file transfers, demonstrating proficiency in digital forensics.

Proxmox Server - type 1 hypervisor, ansible, linux, virtualization July 2024
• Repurposed an old laptop into a fully operational Proxmox homelab server, optimizing limited hardware resources to host multiple virtual machines and Linux containers.
• Automated server management tasks using Ansible, streamlining system updates, VM deployments, and routine maintenance.

Other Work Experience

Northrop Grumman - *College Intern Technical* May 2024 - July 2024
• Create scripts to automate VM update and storage management
• Assist in building a Edison bot that once a event is triggered, users will be prompted to take action.

NOVA Community College - *Fraud Analysis* July 2022 - May 2024
• Scanning and index hundreds of confidential documents into a secure database
• Analyze student records for fraudulent activity and verify identities.

Certifications

Certified in Cybersecurity (CC)
Issued by ISC² (2023)

Security+ Certified (Sec+)
Issued by CompTIA (2024)