

# Nicholaus Sabare

IT / Cybersecurity Enthusiast

📍 Miramar, Florida 📞 [754-226-5575](tel:754-226-5575) 📧 [nicholaus@sabare.net](mailto:nicholaus@sabare.net) 🔗 <https://www.linkedin.com/in/nsabare/>

## ◦ Skills ◦

### Operating Systems

Linux, Windows

### Programming

Python, HTML, Javascript, PHP

### Security

Firewall configuration, Threat intelligence, Vulnerability assessment, Log Analysis

## ◦ Certifications ◦

### Responsive Web Design

freeCodeCamp  
Aug 2024

🔗 <https://freecodecamp.com>

### JPMorgan Cybersecurity Job Sim

Forage  
August 2024

🔗 <https://www.theforge.com>

### Mastercard Cybersecurity Job Sim

Forage  
Aug 2024

🔗 <https://www.theforge.com>

## ◦ Organizations ◦

### NSU E-Sports

President  
Davie, Florida, United States  
Aug 2024 - Present

🔗 <https://linktr.ee/nsuesports>

### Kappa Theta Pi - Chi Colony

Member  
Davie, Florida, United States  
Sept 2024 - Present

### NSU E-Hackers

Member  
Davie, Florida, United States  
Aug 2024 - Present  
National Cyber League Participant

## ◦ Initiatives ◦

### Player

Cybersecurity Competition  
Sept 2024 - Dec 2024  
Nation Cyber League

🔗 <https://nationalcyberleague.org/>

## Education

### Nova Southeastern University

Information Technology  
Bachelor of Science  
August 2021 - May 2025

Minors in Cybersecurity and A.I. Applications

## Experience

### Victoria Laboratories Limited

Information Technology Help Desk  
Port of Spain, Port of Spain, Trinidad and Tobago  
Mar 2019 - Present

- Collaborated with IT team to troubleshoot complex networking issues, hardware issues and end user computing issues, resulting in a 90% decrease in downtime.
- Implemented regular audits of laboratory data integrity processes, leading to a 95% reduction in errors and discrepancies within the system.
- Provided help desk support to laboratory staff to conduct a thorough analysis of current processes and identified key areas for improvement using cutting-edge technology, resulting in a 15% increase in efficiency metrics.

## Projects

### IoT Arcade Machine

Hardware and Software Integration  
Jun 2024 - Present

- Assembled a custom-built arcade machine with dual boot capabilities for Linux Mint and Windows 10, increasing content compatibility, user accessibility and satisfaction.
- Produced a proactive maintenance schedule for hardware and software, reducing the occurrence of hardware failures by 30%.
- Installed IoT connectivity supporting Wi-Fi, Ethernet and Bluetooth for enabling remote monitoring, control, and updates of the arcade machine.

### UFW for Home Security

Network Security  
Jan 2023 - Present

- Assigned daily monitoring and maintenance tasks for the firewall rules, leading to a 95% decrease in unauthorized access attempts.
- Programmed firewall rules through the Linux command-line, resulting in a 40% decrease in unauthorized access attempts and a 20% increase in network security.
- Utilized threat intelligence data to continuously update and enhance firewall rules, resulting in a 90% decrease in successful hacking incidents.