

Djouvens Narcisse

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Education

Mercer University

Macon, GA

Bachelor of Science in Cyber Security

Minor Data Science

Leadership

1. Cy-Bear (Cybersecurity Club)
 - Competed in cybersecurity challenges focused on ethical hacking and network defense.
 - Analyzed and mitigated real-world cyber threats in team-based competitions.
2. Orientation Team
 - Assisted new students with campus integration and academic support.
 - Organized events and mentorship programs to foster student engagement.

Projects

Python Base Network Port Scanner

- Wrote a Python program that identified open network ports via Nmap module
- Implemented Nmap module to perform scanning techniques
- Integrated SQL database to store scan results, enabling efficient data management.

Java Based Bank Account Management System

- Developed a console-based Java application for managing bank accounts.
- Created a Bank Account class using OOP principles to handle transactions.
- Designed a command-line interface for a seamless user experience.

Community Service

1. Habitat for Humanity
 - Worked with volunteers to assemble furniture and install essential home features.
2. Goodwill
 - Supported local charity events to provide essential goods to underserved communities.
3. Street Cleanup
 - Participated in local cleanup initiatives to improve community spaces.

Skills

- **Languages & Tools:** Python, Java, JavaScript, SQL, Bash, PowerShell
- **Cybersecurity:** Network Security, Malware Prevention, Cloud Computing, Virtual Machines
- **Systems:** Windows, UNIX, Linux, Azure
- **Soft Skills:** Leadership, Communication, Project Management, Documentation

Certifications

- CompTIA A+
- Microsoft Technology Associate: Security Fundamentals, Mobility & Device Fundamentals
- Technology Specialist: Networking
- Microsoft Certified: 365 & Azure Fundamentals
- Certified Internet Webmaster: Social Media Strategist

Research Experience

AI Cybersecurity Researcher

- Conducting research in AI-driven cybersecurity frameworks.
- Exploring advanced machine learning models to enhance real-time threat detection.
- Developing innovative defenses against evolving cyber threats.
- Optimizing models like Transformer-based architectures and GANs for adversarial attack simulation.
- Contributing to meaningful research while learning from experts in the field.