Dervin Altenor

Tallahassee, Florida

📞 786-872-9748 ✉ dervinaltenor2004@gmail.com 🔗 linkedin.com/in/dervin-altenor ⧉ github.com/dervinaltenor1

Education

Florida Agricultural and Mechanical University **August 2023 – May 2026**
Bachelor of Science in Cybersecurity *Tallahassee, Florida*

Relevant Coursework

- Fundamentals of Programming
- Computer Security
- Java Programming
- Comp Sys and Netwk Fundamentals
- Mathematics for Computing

Experience

Thematic **February 2024**
Business Development Extern *Virtual*

- Used AI algorithms to identify and assess suitable emerging creators, ensuring they align with the company's goals.
- Employed strategic communication methods to create individualized and appealing recruitment emails.
- Established a selection of 10 candidates using AI-driven research and analysis, guaranteeing a diverse candidate pool that meets corporate goals and standards..
- Developed and presented a thorough presentation using knowledge from the externship and industry research, which included practical recommendations for improving the company's business development strategies.

Restaurant **May 2022 – August 2023**
Take-Out and Service Specialist *Miami, Florida*

- Resolved an average of 20 customer complaints weekly with a 99% success rate, improving customer satisfaction.
- Applied strong communication skills in a fast-paced environment to deliver exceptional customer service.
- Processed and monitored 40 financial transactions daily with an error rate below 2%, ensuring financial accuracy and security.
- Effectively collaborated with teams from different areas, such as the kitchen staff, to guarantee seamless operations and rapid service production.

Projects

Virtual Home Lab | *Ubuntu* **August 2023**

- Created and set up a virtual home lab environment for hands-on security practice.
- Improved the virtual environment's safety condition by documenting and presenting findings, fixes, and improvements.
- Carried out multiple types of security attempts, showcasing skills in translating theoretical ideas into practical situations.

Student Performance Tracker | *Java* **July 2023**

- Developed a Java program that analyzes test results for each student in a class over a semester and outputs a list of those who passed.
- Created a simple interface for inputting and sorting test results from students using arrays and loops
- Utilized Java programming principles to calculate the average test results for each student.

Brunch Menu Builder | *C++* **May 2023**

- Created a user-friendly layout that lets users explore, choose, and modify the brunch menu items.
- Worked as a team to bring together ideas and enhance the functionality of the project.
- Carried out thorough testing to guarantee the program's stability, recognizing and correcting any possible problems.

Technical Skills

Programming Languages: Java, C++, C#
Developer Tools: VS Code, Microsoft Azure, VirtualBox
Technologies/Frameworks: GitHub
Languages: English, Haitian Creole
Miscellaneous: AutoCAD, Microsoft Office

Extracurricular

Secured Rattlers **Fall 2023 – Present**
Member *Florida A&M University*

- Reviewed club emails and resources shared by current members to engage in passive learning.
- Showed a continued interest in cybersecurity topics by keeping up with developments and club activities.