

DARLIN DIAZ MUÑOZ

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Summary

Entry-Level Cybersecurity Candidate with hands-on experience in network scanning, vulnerability assessment, and web application testing. Strong foundation in software and web development, with applied knowledge of ethical hacking, secure coding, and OWASP Top 10. Currently pursuing an Associate's in Computer Software Engineering Technology and CompTIA Security+ (In Progress, Expected Winter 2025), with the goal of advancing into penetration testing after building operational security experience.

Certifications

CompTIA Security+ (In Progress, Expected Winter 2025)

Technical Skills

Cybersecurity: Kali Linux, Nmap, Burp Suite, Hydra, Gobuster, Dirb, Metasploit, Web Vulnerability Scanning, Network Enumeration, OWASP Top 10

Languages: Python, Java, HTML/CSS, JavaScript, MySQL

Developer Tools: VS Code, Eclipse, IntelliJ

Technologies/Frameworks: GitHub, Flask

Projects

Kouzína Charás | *HTML/CSS, JavaScript, Local Storage*

- **Restaurant web app** with **interactive menu**, **ordering system**, and **blog module**.
- Used **Local Storage (JSON)** to persist orders, wait times, and preferences.
- Built **filterable menu** and **manager dashboard** for CRUD item management.
- Strengthened **JavaScript-driven UI logic** through one-month collaboration.

Acadia (Vendor Marketplace Web App) | *Flask, HTML/CSS, JavaScript, SQL*

- **Full-stack platform** for **vendors, customers, and admins** with role-based access.
- Developed **customer features**: chat, reviews, tracking, and real-time inventory.
- Implemented **admin/vendor approval flows** with full product CRUD.
- Delivered milestones using **Agile sprints** and team collaboration.

For More Projects | 🐙 [darlin883.github.io/Portfolio/](https://github.com/darlin883)

Education

Thaddeus Stevens College Of Technology

Associates of Computer Software Engineering Technology

Sep. 2024 – May 2026

Lancaster, PA

Work Experience

Computer Software Engineering Student Tutor | Aug. 2025 – Present

- Tutored peers in core programming concepts across multiple languages and frameworks.
- Mentored students in Javascript, python, and web development, reinforcing problem-solving and cyber awareness.

References

- Available upon request