Miguel Marquez

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EDUCATION

Collin College - Bachelors of Cyber Security

June 2022 - Expected May 2025

McKinney, TX

Current GPA: 3.5

Related Coursework: Network+, Intrusion Detection, CCNA I-II, AWS Cloud, Data Forensics, OSINT, Linux, Cyber Psychology, Security Management Practices, Scripting Languages.

WORK EXPERIENCE

Whataburger

July 2022 - November 2023

Allen, TX

- Store Manager Worked 50 hour weeks, running shifts involving leading a team of crew members and crew leaders, practice regulatory compliances, worked with customer service and back office systems.
- Discussed weak points, strong points, goals, and tasks during manager meetings. In addition, I participated in one-on-one evaluations with crew members to improve overall team work.
- Accomplished raising the store's Overall Customer Satisfaction from a 60% to 90%, fostered and promoted shift leaders, maintained low labor plans, and incorporated a friendly, productive work environment

CERTIFICATIONS

CompTIA Security+ Certificate

Earned April 2024

CompTIA Security+ professionals know how to identify and address potential threats, attacks and vulnerabilities and they have established techniques in risk management, risk mitigation, threat management and intrusion detection.

CompTIA A+ Certificate

Earned February 2024

CompTIA's IT certification that covers networking protocols, hardware and software troubleshooting, data management, computer networking, and operating systems.

AWS Certified Cloud Practitioner

Earned May 2024

Certification Cloud Practitioner professionals deliver extensive technical and project management skills over AWS services and resources.

PROJECTS

Personal Portfolio: I learned and used HTML, CSS, and JavaScript to create a personal website portfolio to highlight my skills, education, and experience to future employers. A problem I ran into was developing the website to be responsive. Zero Trust AWS: Used an AWS sandbox to utilize different AWS tools to simulate and incorporate a zero trust model to a small corporate sized organization. Learned different policies and attack vectors to cover when implementing and maintaining zero trust.

Security Policies for a College-sized organization: Worked in a team of 4, discussing and planning different security policies, tools, methods, and organization for a simulated college. Ran into problems like covering all attack surfaces and resolved by developing a strong multi-layered security infrastructure.

SKILLS

Programming Languages: JavaScript, Python, Swift, and HTML.

Computer Networking: Knowledge of architecture & communication between devices in the network.

System Administration: Effective operation, performance, and security of computer systems.

Data Management and Recovery: In-depth knowledge of recovery plans.

Operating Systems: Mastery in Windows, Linux, MacOS, and Raspberry Pi OS.

Log Monitoring: Understand and identify system log.

EXTRA-CURRICULAR

Pamana Caroling: Caroling for a Filipino Charity Organization called "Pamana", caroling around the Christmas times and donating funds towards scholarships for college students in the Philippines.

Allen ACO: Every Thanksgiving season helped ACO package & distribute Thanksgiving meals to the unfortunate.

Dallas Life: Every Christmas helping Dallas Life package & distribute toys for boys & girls who can't afford them.

Allen Public Library Volunteen: Volunteered to organize and perform various activities for young children at the library, ie. magic shows, create your own story projects, origami lessons, etc.