

Cayman Freeman

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Education

Western Governors University, B.S. in Network Engineering and Security

2024 – 2027

Certifications

OSHA 10-Hour (2026) | CompTIA Network+ (2025) | ITIL v4 Foundation (2025)

CompTIA A+ (2024) | LPI Linux Essentials (2024) | CompTIA Security+ (2023)

Skills

Structured Cabling: Cat5e/Cat6/Cat6A termination, RJ45 connectors, Panduit modular jacks, punchdown patch panels, MDF/IDF ladder racks, cable dressing, camera and wireless access point installation

Processes, Safety, & Documentation: OSHA 10 certification, daily inspections, PPE compliance, technical and code documentation, as-built cabling documentation, zero-incident safety record

Equipment: Boom and scissor lifts, sit-down forklifts, powered industrial trucks, non-CDL light/medium-duty flatbed trucks

Soft Skills: Coordination within and across teams, training new staff, time-sensitive service delivery, customer communication

Experience

Technician Trainee (Low Voltage), Wachter – Lowell, AR

Sept 2026 – present

- Completing field training through 500-1000 working hours under a variety of trainers on the National Electric Service team
- Terminated Cat5e, Cat6, and Cat6A copper cabling using RJ45 connectors, Panduit modular jacks, and punchdown patch panels
- Bundled and dressed cable trunks on MDF/IDF ladder racks
- Installed camera and wireless access points in drop ceiling and open-air lab environments
- Created and completed daily as-built documentation for all lab projects

Vault Manufacturing & Installation Technician, Ozark Wilbert – Lavaca, AR

July 2025 – Sept 2026

- Manufactured, painted, and decorated an average of 45 vaults per month to order specifications
- Poured concrete into forms using an overhead crane and hopper
- Operated a sit-down forklift to organize and stage vaults for painting
- Coordinated graveside operations with funeral directors to keep services on schedule
- Installed the vault, casket lowering device, and accessory equipment for each service, completing an average of 15 graveside services per month with zero safety incidents
- Drove non-CDL light/medium-duty flatbed Hino, Dodge, and Chevrolet trucks to transport vaults

Cybersecurity & Privacy Intern, Colorado State University – Fort Collins, CO

Jan 2024 – May 2024

- Investigated and triaged endpoint alerts in Microsoft Defender from university devices
- Tested Python script compatibility on Windows 10 and Ubuntu Linux through WSL
- Documented scripts so future interns could build on earlier work, and authored a documentation style guide to standardize internal code documentation
- Reviewed phishing and scam emails reported by students
- Researched potential network security solutions for the campus

Additional Experience

Seasonal Truck Preloader, UPS – Fort Smith, AR

Oct 2024 – Dec 2024

- Loaded and organized 250-700 packages daily
- Sorted and directed packages at the front of the main belt
- Managed route modifications using add/cut documentation

Seasonal Warehouse Laborer, PepsiCo – Fort Smith, AR

July 2024 – Sept 2024

- Processed customer orders with a wireless talkman system
- Built and palletized orders with a powered industrial truck
- Stored shell pallets in the yard with a forklift

Facility Maintenance Custodian, Colorado State University – Fort Collins, CO

Sept 2023 – May 2024

- Sanitized food court and meeting room surfaces
- Managed trash, compost, and recycling
- Posted caution signs to warn visitors of hazards during cleaning

Courtesy Clerk, Walmart – Longmont, CO

Nov 2021 – Aug 2022

- Trained four new courtesy clerks
- Maintained cart bay supply and tracked which carts needed repair
- Kept the lot and storefront clean