

# Austin Reyes

Email: [austin.reyesa2@gmail.com](mailto:austin.reyesa2@gmail.com) |  
LinkedIn: <https://www.linkedin.com/in/reyesa2/>

## PROFESSIONAL SUMMARY

Third-year Cybersecurity student currently exploring secure systems design, automation, and infrastructure. Contributed to Raspberry Pi-based projects including a hosted website and Jeopardy-style challenge board, with focus on planning, deployment, and coordination. Now developing a randomized escape room simulation to deepen skills in scripting, container usage, and security testing.

## KEY SKILLS

Firewall Management

IDS/IPS

Network Monitoring

Network Management

Server Maintenance

Security Log Implementation

HIPAA Compliance

Active Directory

Group Policy

WDS

Customer Service

Azure AD

Windows/Linux

C++ | C | Python  
Programming

Bash/Powershell Scripting

## EDUCATION

Bellingham Technical College

Computer Networking AAS-T

Earned 2024 | GPA: 4.0 |  
Dean's List

Western Washington  
University

Bachelor of Science  
Cybersecurity Major  
Pending 2026\*

## EXPERIENCE

**IT Intern** | Family Care Network | June 2023 to July 2023

- Installed and networked hardware including printers, desktop PCs, switches, and VoIP phones for end users.
- Used Windows Deployment Services (WDS) to image computers, reinstall standard applications, and verify system stability before deployment to staff.
- Executed scripts from network shares and servers to apply system updates, hotfixes, and deploy applications.
- Created and resolved IT support tickets related to workstation setup, user onboarding, and device decommissioning.
- Documented troubleshooting steps and solutions in the internal knowledge base to assist future technicians.

**Delivery Driver** | FedEx Ground | March 2019 to January 2023

- Assisted customers during pickups and deliveries with prompt, courteous service
- Resolved GPS, charging, and communication issues in vehicles
- Supported drivers during routes and emergency situations

**Assistant Store Manager** | Seattle Automotive Distributing | April 2018 to December 2018

- Handled wholesale calls and retail purchases; maintained customer accounts
- Supervised warehouse staff and managed daily operations
- Boosted inventory accuracy 50% by improving sorting system

## CERTIFICATIONS

- **CompTIA A+** | 2023
- **CompTIA Networking+** | 2023
- **CompTIA IT Operations Specialist** | 2023
- **CompTIA Security+** | 2024
- **CompTIA Cloud Essentials** | 2024

## PROJECTS/VOLUNTEER

- **Pi Website Club Co-Creator** | Docker IDS Stack | PiHole | FlipperPi | Obico | Jeopardy Pi Coordinator | Fog server | Python Network Script
- **LinuxFest** | RoboBash | BMS Volunteer

# Add stuff here:

Volunteer, soft skills, club,

## **Raspberry Pi Club & Projects (2023–Present)**

- Co-led creation of 2024 LinuxFest Jeopardy Pi, including prototyping, coordination, and final deployment.
- Maintained club infrastructure, including physical servers at school and Makerspace; assisted with raspberrypiclub.org site.
- Organized monthly demos and workshops; planning Blue vs. Red team server environment for hands-on cybersec practice.

## **Bellingham Technical College – Infrastructure Support (2024)**

- Installed access point and segmented VLAN on Ubiquiti Layer 3 switch; helped secure lab network infrastructure.
- Co-led KVM switch project (>\$10K), created supporting documentation; ensured timely completion for student lab access.
- Proactively engaged instructors for hands-on work with live infrastructure and documentation tasks.

## **Bellingham Makerspace – IT Volunteer (2024–Present)**

- Upgraded network with PoE devices, ran CAT6, secured remote entry system by replacing unstable USB-based solution.
- Managed MikroTik router including configuration, updates, and backup automation.
- Assisted with security camera install, Raspberry Pi watering system, and infrastructure improvements.

## **Cybersecurity Projects & CTFs**

- Conducted malware static/dynamic analysis using Ghidra, x64dbg, and GDB (e.g., modified Solitaire binary, dissected LokiBot sample).
- Participated in HackTheBox, TryHackMe, VulnLabs; preparing for PRCCDC with rootkit and privilege escalation exercises.
- Building gamified Escape Room VMs to teach CLI usage, file ID, and escalation techniques.

## **Community Engagement & Conferences**

- LinuxFest NW 2024/2025: Volunteer Lead; trained A/V team and served on event committee.
- Presented/discussed topics at meetups (prompt injection, honeypots, quantum threats); joined cybersecurity and AI ethics discussions.
- Active in local groups: Cascade Steam, Bellingham Codes, TagNW, BLUG; collaborated on Arduino speedometer project (paid summer gig).

## **Home Lab & Tools Exploration**

- Experimenting with Kali, Parrot, Fedora, and Windows Server VMs; planning NAS with OpenMediaVault for media and ISO storage.
- Practicing Docker Compose and exploring Kubernetes via Terraform from LinuxFest demo.
- Self-learning Terraform, Ansible, OpenTofu, and automation utilities to strengthen DevSecOps skill set.