

Noah Airmet

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SUMMARY

Cybersecurity and software development professional with experience supporting Apple/Windows endpoints, managing inventory and ordering for hundreds of computers, and building regulated software that handles non-public personal information. Brings device operations, secure development, and practical AI-governance judgment to fast-moving financial services teams.

SKILLS

- **IT Operations:** macOS/iPadOS and Windows support, device setup, app installation, account support, inventory, order management, Wi-Fi/TCP/IP troubleshooting
- **Security & Compliance:** GLBA/NPI handling, access control, input validation, CIS Controls, Splunk, Nessus, Wireshark
- **Development & AI:** Laravel, Angular, Python, C++, REST APIs, Postman, Git, AI-assisted development
- **Tools:** Excel, NetSuite, Linux, Proxmox, Kali Linux, Jira, Confluence | Spanish: Professional working proficiency

EXPERIENCE

Simplicity Group

May 2025-Present

Junior Developer

Remote

- Develop Laravel and Angular features for Lifeline, a regulated insurance platform used by hundreds of agents, applying secure coding practices and GLBA-aligned handling of NPI.
- Build API integrations and workflows with input validation, authorization controls, and data-minimization patterns to limit exposure of sensitive customer data.
- Use AI-assisted development tools to accelerate implementation and troubleshooting while evaluating guardrails for using LLMs without exposing customer data.

BYU CougarTech

Sep 2021-Jun 2022; Jul 2024-May 2025

Technology Sales & Inventory Associate

Provo, UT

- Managed inventory and purchasing workflows for hundreds of Macs, iPads, and computer systems at BYU's Apple-authorized retailer, including ordering, receiving, stock tracking, and fulfillment support in NetSuite and Excel.
- Consulted with professors, researchers, and departments on high-end Macs and workstation purchases, translating technical requirements into appropriate device configurations.
- Assisted with setup and support for newly purchased devices, including initial configuration, account/app setup, peripheral connectivity, and troubleshooting.

The MAiZE

Fall 2020-Winter 2021

Web Developer & IT Support Specialist

Spanish Fork, UT

- Provisioned and supported 50+ iPads and office Macs/PCs, including setup, app installation, account access, updates, Wi-Fi connectivity, and hardware/software troubleshooting.
- Maintained device inventory and tracked equipment readiness for business and seasonal operations.
- Deployed and supported a custom digital ticketing platform across dozens of partner locations nationwide, resolving setup and user issues for distributed teams.

EDUCATION & CERTIFICATION

Brigham Young University

Expected 2027

B.S. Cybersecurity, emphasis in AI Governance and GRC

Provo, UT

Relevant coursework: Computer Networking, Network Security, Web Security | BYU Cybersecurity Student Association and CTF participant

Certification: IAPP Artificial Intelligence Governance Professional (AIGP) candidate - target Aug 2026

LEADERSHIP & PROJECTS

- **Leadership:** Supervised teams of 12 volunteers in Mexico City, led weekly training, tracked goals, delivered reports to senior leaders, and worked professionally in Spanish.
- **Virtualized Security Home Lab:** Operate a Proxmox-based lab with Windows/Linux endpoints, Splunk, Nessus, and Kali Linux to practice log aggregation, vulnerability assessment, incident response, and CIS-aligned evidence collection.