

# Austin Dachel

austin.dachel@gmail.com • Denver, CO

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## SUMMARY

Recent graduate with a Bachelor's degree in Computer Information Systems, concentrating on cybersecurity, and pursuing my Masters degree in Cybersecurity and Information Assurance. Experienced in managing lab infrastructure, enforcing security protocols, and troubleshooting complex system issues. Skilled in Python, CLI, Ansible, Bash, Docker, and networking technologies.

## EXPERIENCE

### ***Ateme, IT Lab Manager***

#### ***Jan 2025 - Present***

- Managed daily operations of a technical lab, enhancing system efficiency by through automation with Bash, Ansible, and Docker, reducing system runtime by 29%.
- Oversee hardware deployment, VLANs, DHCP, multicast, and system imaging, ensuring lab readiness for internal and external scenarios.
- Troubleshot complex system issues, collaborating cross-functionally to maintain documentation, manage inventory, and enforce security protocols.

### ***Ateme, Media Engineer***

#### ***May 2023 - Jan 2025***

- Managed and maintained lab infrastructure, ensuring security protocols were enforced and troubleshooting complex system issues, contributing to a secure and efficient environment.
- Enhanced system efficiency through automation with Bash, Ansible, and Docker, reducing system runtime by 29%.
- Troubleshot issues in Linux, Windows, Docker, and Kubernetes environments, utilizing CLI tools, Python, Ansible, YAML, and JSON formats.

### ***Verizon, Solutions Specialist***

#### ***Aug 2019 - May 2023***

- Identified customer needs and provided tailored tech solutions, enhancing customer satisfaction rates by 15%.
- Promoted new products to drive sales and engagement, achieving a 22% increase in sales at the location I worked at.
- Collaborated with team members to balance workloads and improve customer experience, resulting in an improvement in team efficiency.

## EDUCATION

### ***University of Colorado Denver***

***Master of Science • Cybersecurity and Information Assurance • 2026 - 2028***

### ***Metropolitan State University of Denver***

***Bachelor of Science • Computer Information Systems and Data Analytics***

3.5 GPA

## LICENSES & CERTIFICATIONS

### ***Cyber Security 101***

***TryHackMe • THM-DHQHPHEIQA • Issued Apr 2025***

## SKILLS

Python • CLI • Ansible • Bash • Docker • Cisco/FS/Ubiquiti Networking • TCP/UDP • VLANs • DHCP • Multicast