Cameron Simmons

If anyone wants to setup an meeting message though linkedin | Resume for webpage

github.com/Csimmons117 | in linkedin.com/in/cameron-simmons-s

EDUCATION

California State University, Northridge | Anticipated Graduation May 2026

B.S. in Computer Information Technology

Moorpark College, Moorpark

January 2018 - June 2023

August 2022 - May 2026

A.A. in General Studies: Natural Sciences-Pattern 1

SKILLS

- IT-Related: Linux Networking, AWS, Git, ESXI
- Technical Writing: Digital Forensics, Incident Response, Documentation, Microsoft Office
- Interpersonal Skills: Teaching, Leading, Creative Problem Solving, Customer Service

WORK EXPERIENCE

Home Depot June 2018 - August 2023

Low Voltage Electrical Associate

Simi Valley, CA

- Worked with customers on installing and fixing telecommunications dial tone and Ethernet cable.
- Explained electrical diagrams to customers on how to install switches, wall outlets, and fixtures.
- Handled 50lbs electrical wire and breaker panels for the customers.

California State University, Northridge

August 2023 - August 2024

Student Assistant Telecommunications | Installing W.A.P. and testing emergency blue lights

Los Angeles, CA

- Installing Wireless Access Points all over campus and activating wall ports.
- Testing and troubleshooting emergency blue lights.
- Collaborating with Networking staff to program Cisco switches, W.A.P., and U.P.S..

California State University, Northridge

August 2024 - Present

Student Assistant Information Security | Managed CSUN network , digital forensics, and incident response

Los Angeles, CA

- Using digital forensics / incident response tools to manage real time threats on campus.
- Manage vulnerable machines all over campus making sure everything is up to date.
- Works with other colleges to stay on top of outbreaks that occurs, limit lateral movement into the network.

PROJECTS.

Creating a Portfolio Website

August 2024 - October 2024

Developer | Developed in AWS with HTML, and CSS

• Used AWS to host my portfolio website, created for learning how to use HTML, CSS, DNS, secured the website with HTTPS, storing files in S3 bucket and creating a static IP for the webpage.

(Webpage is now hosted on a at home Linux server. Might switch over to github pages for future use)

Home Network June 2024 - present

Network Analyst | Developed with Cisco switch, and Netgate firewall

• A personal project to reinforce school teachings , as well as provided internet on the other side of my house by setting up a Netgate firewall to giving DHCP addresses to the Cisco switch 3750 and made a wireless mesh network using Google Eero mesh.

EXTRACURRICULAR

CSUN Layer 8 CCDC Team

June 2021 - Present

Network Team Member | Computer Networking, Linux, and Technical Writing

- Assists team by configuring router to block any Red Team digital intrusion against are devices being use to host services for the CCDC. Doing this our team had the lowest Red Team threat. As well as being the service representative to help customers with real world problems and providing the appropriate information needed to help solve their tasks.
- Administers on-site, off-site, and hybrid infrastructure ranging from Cisco, PfSense, and AWS.
- Tutor members in C.I.T. related courses, Networking, AWS, and Technical writing.