Epie Levis

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PROFESSIONAL SUMMARY

Motivated Cybersecurity & Networking student at Anne Arundel Community College with hands-on experience in networking, Linux administration, cybersecurity fundamentals, Python programming, and cloud security concepts. CompTIA Security+ certified (2026). U.S. Marine Corps member with active Secret Clearance, discipline, teamwork, and leadership experience.

EDUCATION

Anne Arundel Community College — Cybersecurity & Networking | Expected Graduation: 2027

- Relevant Coursework: Networking 1, Network Essentials, Linux Administration, Cybersecurity Fundamentals, Python Programming
- Completed classroom and lab work focused on TCP/IP, subnetting, routing and switching, Linux command-line administration, and basic cybersecurity practices.

CERTIFICATIONS

- CompTIA Security+ Certified (2026)

TECHNICAL SKILLS

- Networking: TCP/IP, DNS, DHCP, VLANs, Routing & Switching, Subnetting, IP Addressing
- Cybersecurity: Threat Analysis, Vulnerability Assessment, IAM, Access Control, Security Awareness
- Tools: Wireshark, Cisco Packet Tracer, PuTTY, Git, Command Line Tools
- Operating Systems/Programming: Linux (RHEL/Fedora), Windows, Python, Bash

ACADEMIC PROJECTS & LAB EXPERIENCE

- Configured network topologies in Cisco Packet Tracer using routers, switches, PCs, VLANs, subnetting, and IP addressing.
- Completed Networking 1 labs using connectivity testing tools such as ping, traceroute, and show commands to verify device configuration and troubleshoot network issues.
- Practiced IPv4 addressing and subnetting, including identifying network addresses, usable host ranges, broadcast addresses, and subnet masks.
- Configured basic switch and router settings, including hostnames, passwords, management IP addresses, and saving configurations to NVRAM.
- Performed Linux administration tasks such as managing users and groups, file permissions, processes, directories, and basic networking commands.
- Used Wireshark to observe and analyze TCP/IP, DNS, HTTP, and packet flow concepts for network troubleshooting and security awareness.
- Completed Python programming coursework and labs focused on foundational scripting, problem-solving, and automation concepts.
- Developed understanding of cybersecurity principles including least privilege, access control, threat awareness, and vulnerability management.

EXPERIENCE

United States Marine Corps — Marine | 2021 – Present

- Demonstrate discipline, accountability, teamwork, and professionalism in mission-focused environments.
- Follow security procedures, maintain attention to detail, and support operational readiness.
- Communicate clearly with team members and adapt quickly to changing priorities.

ADDITIONAL

Active Secret Clearance | Strong communication, leadership, teamwork, and problem-solving skills