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Objectives:

Aspiring cybersecurity professional with a passion for penetration testing and network security. Currently pursuing a degree in computer engineering and expanding expertise in advanced networking through CCNA and CCNP ENCOR certifications. Proficient in programming and web development fundamentals, aiming to apply technical skills to ensure robust security solutions and systems integrity.

Experience:

Internship with DEPI

Gained practical experience in network design and management using advanced concepts such as VLANs, Router-on-a-stick, OSPF, HSRP, and EtherChannel.

Configured and managed DHCP, DNS, HTTP services, dynamic NAT, SSH, ACLs, and port security in simulated and real-world environments.

Applied problem-solving skills to troubleshoot network issues and optimize system performance.

DEPI Course Participant

Completed a comprehensive course focused on network protocols, security measures, and advanced configuration techniques.

Enhanced technical skills in implementing secure and efficient network solutions.

Achievements

- Certified Ethical Hacker (CEH): Gained recognition for expertise in identifying and mitigating security vulnerabilities.
- Hack The Box Training: Demonstrated proficiency in solving cybersecurity challenges and developing penetration testing techniques.
- DEPI Internship: Successfully contributed to complex network setup and management projects, showcasing advanced networking and security skills.
- Coursework Excellence: Completed CCNA and CCNP ENCOR courses, building a strong foundation in networking and routing protocols.
- Technical Projects: Developed and optimized network configurations, integrating security protocols and automation techniques.

Key Skills:

-Networking

-Multi-Tasking

-Network Security

-Web development

-Technical writing

- Time management
- Creative thinking

- Negotiating
- Problem solving

- Fast learning

Programming Languages:

- C++ programming language
- HTML & CSS
- Bash scripting
- JavaScript programming language
- Structured query language (SQL)

Networking:

- Routing & Switching
- VPN Concept and Practical

Operating System:

- Linux
- Windows