[Your Full Name]

© Professional Summary

Enthusiastic and detail-oriented recent graduate in Computer Science with a foundational understanding of cybersecurity concepts and tools. Eager to apply academic knowledge and hands-on training in real-world environments. Quick learner, passionate about protecting systems and data from threats.

***** Core Skills

- Network Security Fundamentals
- Vulnerability Assessment
- Incident Response Basics
- SIEM Tools (basic knowledge)
- Operating Systems: Windows, Linux
- Programming: Python, Java (basic)
- Tools: Wireshark, Nmap, Burp Suite
- Excellent Communication & Team Collaboration

Education

Bachelor of Science in Computer Science

[Your University Name], [City, Country] | [Year of Graduation] Relevant Courses: Information Security, Computer Networks, Operating Systems, Cryptography

Certifications

- Google Cybersecurity Professional Certificate Coursera | 2024
- Cybersecurity Essentials Cisco Networking Academy | 2024
- Introduction to Cybersecurity Cisco Networking Academy | 2024
- Learning Threat Intelligence LinkedIn Learning | 2024

Projects & Training

Capstone Project: Network Security Simulation Lab

- Built a simulated lab using VirtualBox with Kali Linux and Metasploitable
- Conducted vulnerability scans using Nmap and Nessus
- Simulated attacks and logged detection using Splunk Free

Hands-on Practice: Home Lab Setup

- Installed pfSense firewall and configured basic IDS/IPS
- Practiced ethical hacking techniques in a safe environment

Internships / Experience (if any)

Cybersecurity Intern (Remote)

[Company Name] | [Month, Year – Month, Year]

- Assisted senior engineers with log monitoring and vulnerability assessments
- Documented findings and suggested remediation steps

(If no internship yet, you can remove this section or add volunteering or self-initiated projects)

Languages

- English Professional Proficiency
- Urdu Native
- [Other, if any]

References

Available upon request.