Muhammad Umar

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PROFESSIONAL SUMMARY

Cybersecurity student with hands-on experience across 4 self-driven blue-team projects, including network traffic analysis, Windows log analysis, phishing investigation, and incident response documentation. Skilled in Python, Wireshark, and Linux-based security tooling, with certifications in networking fundamentals and core cybersecurity foundations. Seeking a SOC Analyst or Cybersecurity Intern role to apply practical blue-team and security-monitoring skills.

EDUCATION

BS Computer Science — Abasyn University, Peshawar 2026 – Present

Intermediate (ICS) — Fazaia Inter College, Shaheen Camp, Peshawar (FBISE) 2026 · 805/1100

Matriculation — Fazaia Inter College, Shaheen Camp, Peshawar (FBISE) 2026 · 756/1100

CERTIFICATIONS

Core Cybersecurity Foundations (CORE) — Hackviser Jul 2026
Cert ID: HV-CORE-CWBUG0SS · verify at hackviser.com/verify?id=HV-CORE-CWBUG0SS

Introduction to Cybersecurity — Cisco Networking Academy Feb 2026

Google Cybersecurity Professional Certificate In Progress

PROJECTS

Network Traffic Analyzer

- Unified 5 separate packet-analysis exercises into a single toolkit covering TCP/IP, HTTP, DNS, and TLS traffic inspection using Python and Wireshark.

Windows Security Event Log Analysis

- Analyzed Windows event logs to identify indicators of compromise and unauthorized access patterns, documenting findings in a structured report.

Phishing Email Analyzer

- Investigated phishing indicators across headers, links, and attachments in sample emails to build a repeatable triage checklist.

Incident Response Case Study

- Documented a full incident-response lifecycle for a simulated breach, from detection through containment and remediation.

SKILLS

Security & Networking: Wireshark, Packet/Traffic Analysis, TCP/IP, HTTP, DNS, TLS

Tools & Platforms: Python, Linux Mint, Git, GitHub, Netlify

Design: Canva, Graphic Design

Languages: English, Urdu, Pashto