ABDULLAH

Cybersecurity Professional | Ethical Hacking, Networking & Cloud Security

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CAREER OBJECTIVE

CEH-certified cybersecurity professional with a BSCS degree and hands-on internship experience in ethical hacking, backed by specialized training in networking, systems administration, and cloud security. Skilled in penetration testing, vulnerability assessment, and intrusion detection, with a project background in applying machine learning to network security. Looking to contribute practical offensive and defensive security skills to a growing organization.

EDUCATION

Bachelor of Science in Computer Science (BSCS) — Virtual University of Pakistan *2026*

CERTIFICATIONS & PROFESSIONAL TRAININGS

- **CEH — Certified Ethical Hacker (International Certification, EC-Council)** — NAVTTC
- **CCNA — Cisco Certified Network Associate (Training)** — Corvit Systems
- **CCNP — Cisco Certified Network Professional (Training)** — Corvit Systems
- **RHCSA — Red Hat Certified System Administrator (Training)** — Corvit Systems
- **Microsoft Azure Cloud (Certification)** — Corvit Systems
- **MCSA — Microsoft Certified Solutions Associate, Server Administration** — Corvit Systems

INTERNSHIP EXPERIENCE

Ethical Hacking Intern — Corvit Systems, Lahore *Jan 2026 – Jun 2026*

- Completed a 6-month hands-on internship focused on ethical hacking and penetration testing methodologies.
- Practiced vulnerability assessment, network scanning, and exploitation techniques under professional guidance.
- Gained practical exposure to security tools used for reconnaissance, exploitation, and reporting in real-world scenarios.

PROJECTS

ML-Based Cyber Intrusion Detection System — University Final Year Project *2026*

- Designed and developed a machine learning–based Intrusion Detection System (IDS) to identify malicious network traffic.
- Simulated DDoS attacks in a controlled environment to generate real attack traffic for model training and testing.
- Collected and processed multiple network traffic datasets to train and evaluate the detection model's accuracy.
- Applied ML classification techniques to distinguish between normal and malicious (DDoS) traffic patterns.

TECHNICAL SKILLS

Offensive Security: Penetration Testing, Vulnerability Assessment, Threat Hunting, Nmap, Wireshark, Metasploit, Burp Suite, Kali Linux

Networking: CCNA & CCNP concepts, Routing & Switching, Network Security

Systems & OS: Linux Administration (RHCSA), Windows Server Administration (MCSA)

Cloud: Microsoft Azure Cloud Fundamentals

Other: Machine Learning for Intrusion Detection, Dataset Handling, Report Writing

ADDITIONAL INFORMATION

- Available for immediate joining; open to on-site roles in Lahore and remote engagements.