Muhammad Umer Imran

Cybersecurity Enthusiast | Offensive Security & Red Teaming

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Profile

I am a motivated and passionate student with a strong interest in Cybersecurity, IT, and Frontend Development. Currently pursuing my studies in IT while gaining hands-on practice in ethical hacking labs, vulnerability scanning, and web application testing. I am eager to apply my skills in a professional environment, learn from experts, and contribute to building secure systems.
 I consider myself a fast learner, good communicator, and problem-solver. My curiosity drives me to explore new tools, technologies, and techniques. I also enjoy sharing knowledge with peers, simplifying technical topics, and creating awareness about cybersecurity.

Education

Bachelor of Science in Computer Science (BSCS)   2025 – Present
Virtual University of Pakistan   Lahore Pakistan
Currently enrolled in a 4-year BSCS program focused on core areas of programming, databases, networking, and cybersecurity.

Fine Arts in Information Technology (FAIT)   2022 – 2024
Aspire College, Lahore   Lahore
Studied IT fundamentals, computer hardware, networking basics, and cybersecurity labs.

Technical Skills

Cybersecurity & Networking

Networking & Troubleshooting: (TCP/IP, DNS, HTTP/S basics)

Operating Systems: Windows, Kali Linux

Penetration Testing: (Practice Labs: XSS, SQLi basics)

Vulnerability Scanning: (Nessus, Nikto, Acunetix, Nmap)

OSINT & Information Gathering: (Emails, Usernames, Social Media)

Reporting: (Technical & Simple Executive Reports)

Languages

English
Fluent

Urdu
Native

Punjabi
Native

Additional Information

Age – 20 |

Interested in research on new technologies, cybersecurity tools, and digital defense strategies. |

Open to internships, part-time opportunities, and collaborative projects in IT & Cybersecurity.

Projects (Academic & Practice-Based)

Vulnerability Scanning Labs
Conducted scanning on practice labs using Nessus, Acunetix, and Nikto. Learned to identify vulnerabilities and prepare structured reports.

Web Application Penetration Testing (Lab Practice)
Practiced basic web vulnerabilities like XSS and SQL Injection using Burp Suite and test setups.

OSINT Case Studies
Conducted small OSINT tasks on usernames, emails, and social media as practice for reconnaissance.

MITRE ATT&CK Case Study (Group Project)
Worked on MITRE ATT&CK framework, studied attacker techniques, and created a report (PDF).

Cyberster — AI Assistant for Cybersecurity
Contributed to an AI chatbot concept for cybersecurity students. Focused on education, anonymity, and research support.

Exploiting Windows 7 via EternalBlue (MS17-010) [Lab Practice]
Practiced exploitation using Metasploit in a controlled environment to understand real-world attack vectors.

Frontend Development Projects
Created personal portfolio websites, responsive pages, and UI experiments using HTML, CSS, and basic JS.

Graphic Designing Work
Designed social media posts, thumbnails, and practice logos using Canva & Photoshop.

Certificates

- Introduction to Cybersecurity — Cisco Networking Academy

- ISO/IEC 27001:2022 Information Security Associate — SKILLFRONT

- Networking Basics — Cisco Networking Academy (In Progress, Expected July 2025)

Frontend Development

HTML5, CSS3 — (Proficient)   **Basic JavaScript** — (Learning Stage)

Responsive Web Design & UI Styling

Other IT Skills

Computer Hardware & Troubleshooting

Microsoft Office — (Word, Excel, PowerPoint)

Graphic Designing — (Adobe Photoshop, Canva, Illustrator basics)

Soft Skills

Communication & Teamwork   Problem-Solving & Analytical Thinking

Self-Learning & Research-Oriented   Teaching & Mentoring Beginners

Creativity & Design Thinking   Time Management & Discipline

Adaptability & Continuous Learning