Muhammad Arslan

Lahore, Pakistan | +92 3182509831 | arslan.pentest@gmail.com | Linkedin

EDUCATION

University Of Agriculture

Faisalabad, Pakistan *May2025*

Current CGPA 3.2

Pursuing a bachelor's degree in IT with a strong foundation in cybersecurity and emerging IT trends.

Skills

- Bash, Python, C++, JavaScript
- Web Application Pen testing
- API and LLM Pen testing
- OSINT Testing
- Network Pen testing
- Tools Nmap, Burp suite and more

Internships & Trainings

- Cybersecurity Intern at DeveloperHub (2025): Perform penetration testing on websites to identify vulnerabilities, resulting in improved security by implementing bug fixes. Also installed and configured firewalls to strengthen network defenses.
- HTB Paths: Complete HTB Bug Bounty path, API, LLM Pentesting and currently learning HTB Penetration testing Path to gain hands on experience in the fields of penetration testing.
- **APISec University:** Learned API penetration testing, where I gained hands-on experience in identifying and securing vulnerabilities in API endpoints, strengthening my understanding of API security best practices.
- Tryhackme Advent of Cyber 2024: Completed a 30-day learning challenge covering modules on various paths such as blue teaming, red teaming, forensic investigation, penetration testing, and SOC analysis.
- TCM Soft Skills: I learned the importance of LinkedIn, communication skills, and many other essential professional skills through this course.

Certifications

- Certified AppSec Practitioner SecOps Group
- Certified Network Security Practitioner SecOps Group
- API Fundamental, Owasp-10, Auth, Securing, API Certified Practitioner API Sec University
- Advent of Cyber 2024 TryHackme
- Information Security Professional MTF
- Soft Skills TCM Academy

Projects

- Bug Bounty Tool installer
- Information Gathering Script

Security Researcher

July 2024 – Present

- Discovered and report vulnerabilities in Web App and Chatbot across multiple organizations on Bugcrowd and Hackerone.
- Perform Pentesting on websites to identify and address security flaws during Internships.
- Actively participate in CTF's, guest talks and contribute to monthly meetups on Beside PK.