Muhammad Adnan T

Penetration Tester

📍 Mlp Keral, India

☎ +91 8714956291

✉ muhammadadnanthayyil@gmail.com

in linkedin.com/in/muhammad-adnan-3b2aab287

🌐 https://adnancyber-he.github.io/

EDUCATION

Certified Penetration Tester

Python Coding

Web Designing

SKILLS

Languages & Frameworks
HTML5, CSS3, JavaScript, Python, PHP, SQL, C, C++

Platforms & OS
Windows, Kali Linux, Linux (general)

Security / Hacking & Pentesting
Burp Suite, Nmap, Metasploit, Wireshark, Kali toolset (full suite), vulnerability assessment, OWASP Top 10, bug bounty workflows

SUMMARY

Self-driven and motivated aspiring penetration tester with hands-on experience in CTFs, bug bounty hunting, and practical projects across web and systems security. Strong foundation in web development (HTML/CSS/JS), low-level programming (C, C++), and scripting (Python, Bash). Comfortable working in Linux environments and familiar with common pentesting tools and methodologies. Eager to grow, learn formal certifications, and contribute to ethical security assessments.

EXPERIENCE

Certified Penetration Tester & Bug Bounty Hunter

Freelance / Bug Bounty Platforms – January 2024 to Present

- Performed in-depth penetration testing for web applications, APIs, and cloud environments to identify critical vulnerabilities.
- Reported validated security bugs to major platforms including HackerOne, Bugcrowd, and private programs.
- Specialized in OWASP Top 10 vulnerabilities, network exploitation, and web security audits.

Freelance Web Developer

Self-Employed – April 2024

- Designed and developed modern, responsive websites using **HTML, CSS, JavaScript, and PHP**.
- Built dynamic web apps with custom dashboards, eCommerce functionality, and payment gateway integrations

PROJECTS

“SecureShop” – March 2024

- Developed a secure eCommerce website with a custom cart, checkout, and payment integration using HTML, CSS, JavaScript, and PHP.
- Implemented input validation, authentication, and encryption to protect user data and transactions.
- Integrated real-time vulnerability scanning and performed manual penetration testing to ensure system resilience.