

ZEESHAN BEG

Penetration Tester/CyberSecurity Analyst

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SUMMARY

Cybersecurity professional and bug bounty hunter with 1.5+ years of experience in identifying and responsibly disclosing real-world vulnerabilities. Earned multiple USD bounties and Hall of Fame recognitions across various programs. Skilled in web application security and VAPT, proficient in tools like Burp Suite, Nmap, and Linux. CEH diploma holder with working knowledge of Python, AWS, GitHub, front-end basics, and automation. Dedicated to delivering effective security assessments and helping organizations strengthen their overall security.

EXPERIENCE

Bug Bounty Hunter

Freelancer

- 11/2023 - Present
- Actively identify and report security vulnerabilities in live applications across various organizations.
 - Contribute to improving security through responsible disclosure programs and have earned recognition and monetary bounties for valid findings.
 - Capable of generating detailed reports that outlined findings, vulnerabilities, and recommendations for remediation following penetration testing exercises.
 - Conducted comprehensive website penetration testing on various web domains using tools such as Burp Suite Pro, Nikto, Wireshark, SQLMap, Gobuster, FFUF, WPScan, Hydra, and others.
 - Demonstrated proficiency in using tools like Burp Suite Pro, Frida, and MobSF for dynamic analysis, reverse engineering, and identifying security vulnerabilities in mobile applications.
 - Earned a bounty of over **\$1,500** for responsibly disclosing a critical security vulnerability in a live application.

Security Analyst

GICSEH Security Pvt. Ltd

08/2023 - 08/2024 Delhi

- A company focused on cybersecurity services
- Delivered training sessions to both corporate professionals and college students on cybersecurity concepts and practices.
 - Engaged in Web Application and Network Penetration Testing, including hands-on testing of in-house websites.

EDUCATION

Bachelor of Computer Application

Indira Gandhi National Open University

07/2021 07/2024 Delhi

Cyber Security Diploma (CEH Training)

Global Institute Of Cyber Security & Ethical Hacking

09/2021 09/2022 Delhi

LANGUAGES

English
Proficient

Hindi
Native

KEY ACHIEVEMENTS

- Hall of Fame Acknowledgments

Recognized in Hall of Fame by Achmea, CoachAccountable, Packagist, and FirstCry for responsible vulnerability disclosures
- CTF Participation and Bounties

Participated in CTFs to sharpen real-world skills and received monetary bounties for valid security findings from private and public programs

SKILLS

- Programming & Scripting Languages: Python, Bash, Shell Scripting
- Tools: Burp Suite, Nmap, Metasploit, Nikto, Netcat, Nessus, John the Ripper
- Technologies: Linux (hands-on), Git Version Control), TCP/IP, Networking, OSI
- Methodologies: OWASP Top 10, SAST, DAST
- Penetration Testing: Web, API, Network, Source Code Review, Frontend Testing
- Mobile Security: Secure Code Review, Black Box/White Box Testing
- Security Skills: Vulnerability Assessment, CTF Player, Report Writing
- DevSecOps: CI/CD Pipeline Automation,

PROJECTS

Various Projects

- Created a Python keylogger to study user activity and enhance security awareness
- Built a Python chat app using sockets for real-time local network communication
- Built custom scripts with bash for recon and automation of repetitive tasks

INTERESTS

- Interests

Participating in Capture The Flag CTF challenges, tracking trends in AI and cybersecurity intersections, exploring emerging technologies, and researching cybersecurity tools and trends