MANISH SINGH

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I am a cybersecurity professional with over a year of dedicated bug bounty hunting experience, specializing in identifying vulnerabilities across various platforms. With a strong track record of successful bug submissions on Bugcrowd, I have extensive expertise in web and API penetration testing, continuously enhancing my skills to strengthen cybersecurity defenses.

EXPERIENCE

BUGCROWD

Remote,

BUG BOUNTY HUNTER

Identified and responsibly disclosed critical vulnerabilities in top-tier companies such as Dell, Cisco, Walmart, and others; expert in security flaws including Account Takeover, Cross-Site Scripting (XSS), and Authentication Bypass. Enhanced organizational security through ethical hacking, thorough vulnerability analysis, and comprehensive Web Application Penetration Testing (WAPT). Enhanced organizational security through ethical hacking, thorough vulnerability analysis, and comprehensive Web Application Penetration Testing (WAPT).

Bugcrowd Profile: MISO's Profile - Bugcrowd

CYBER SECURITY ANALYST

SwiftSafe Remote, Internship June 2023 - July 2023

Interned at **SwiftSafe** Company as a Cyber Security Analyst, gaining hands-on experience in web penetration testing and API fundamentals.

Certificate: Link

EDUCATION

BACHELOR OF COMPUTER APPLICATION

Integral University Lucknow

2023

MSc Cyber Security Amity University Rajasthan (AUR) 2025 (Expected)

SKILLS

• Penetration Testing Tools: Burp Suite, Kali Linux, Web Recon Tools.

- Techniques: Red Teaming, Web Penetration Testing, API Penetration Testing, Network Penetration Testing
- Frameworks: MITRE ATT&CK, Metasploit-Framework
- Strong Soft Skills: Communication, Problem-solving, Teamwork, Critical Thinking

CERTIFICATION

- PentesterLab Certificate [Essential badge, HTTP Badge, White Badge] [2024]
- MITRE ATT&CK Framework Udemy [2024]
- Web Penetration Testing & Bug Bounty Udemy [2022]

ACHIEVEMENT

Recognized in Hall of Fame by Dell, Cisco, Walmart, Binance, GoPro, Comcast, Xfinity, US Defense, and Monash University for discovering and reporting critical vulnerabilities.

CO-CURRICULAR ACTIVITIES/ PARTICIPATION

- Won 1st prize in the CTF (Capture the Flag) competition organized at Amity University in 2024 during Odyssey, an annual techno-cultural fest.
- · National-level football player, demonstrating teamwork and discipline