Prajesh Yeotikar

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PROFESSIONAL EXPERIENCE

Bug Bounty Hunter (Freelance)   01/2021

- Experienced Bug Bounty Hunter with 2+ years on HackerOne, YesWeHack, and Bugcrowd, successfully resolving 65+ security vulnerabilities.
- Reported 65+ vulnerabilities, bolstering cybersecurity for organizations.
- Demonstrated expertise in Web App and API Penetration Testing, identifying and responsibly disclosing 30+ critical vulnerabilities.
- Collaborated with teams to expedite vulnerability mitigation and resolution.
- Utilized 10+ industry-standard tools for conducting comprehensive security assessments and penetration tests.
- Actively engaged in 15+ cybersecurity communities and research initiatives, fostering continuous learning.
- Recognized for 10+ responsible vulnerability disclosures and unwavering adherence to ethical guidelines.

PROJECTS

Azure Sentinel RDP Defense
(Cloud)

- Extracted geolocation data from Windows Event Viewer using PowerShell, processing 1000+ events per day.
- Configured Azure Log Analytics to efficiently ingest 100% custom logs with geolocation data, improving data accuracy by 90%.
- Implemented custom fields in Log Analytics, enabling seamless mapping of geo data in Azure Sentinel for 3 monitored systems.
- Designed and configured an interactive Azure Sentinel workbook, displaying global attack data on a world map, enhancing threat visibility by 30%.

Dorker
A Google Dorking tool

- Developed CLI and web-based tools with advanced dorking techniques for data collection, cybersecurity, and vulnerability identification, achieving 30% efficiency gain and strengthened security.
- Designed user-friendly interfaces for recon, leveraging 15+ dorks for various purposes.
- Empowered the team to streamline reconnaissance, reducing data gathering time by 30%.
- ***Web Version*** ⧉ *|* ***CLI Version*** ⧉

EDUCATION

Bachelors of Technology in CSE   2020 – present | Jaipur, India
Manipal University Jaipur
CGPA - 8.17

SKILLS

Cybersecurity : *(Vulnerability Assessment & Penetration Testing (VAPT), Penetration Testing, Network Security, Web Application Security, API Security Testing, Information Security.)*

Programming Languages: *(Python, Java, C/C++)*

Tools : *(Burp Suite, Shodan, Nuclei, Nmap, Nikto, Sqlmap, Metasploit, Dirbuster, Sublist3r, Wfuzz, Acunetix, Fortify, OWASP tools, Wireshark, etc.)*

Others *(Bash Scripting, SQL, Bug Hunting, Operating Systems)*

CERTIFICATES

Google Cybersecurity Professional ⧉	**Certified in Cybersecurity** ⧉ *(ISC2)*	**Ethical Hacking/Penetration Testing and Bug Bounty Hunting** ⧉ *(v1 & v2)*
Salesforce Administrator Virtual Internship ⧉	**Practical Malware Analysis and Triage** *(TCM Security)*	**Practical Ethical Hacking**

BUGS FOUND

Found Bugs in
Indeed, Lenskart, Airtel, Epic Games, Zomato, Exness, Under Armour, Shein, Ipsy, Grailed, Rippling, Lazada, NCIIPC, etc.