

ROHIT SHARMA

Security analyst

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🐙 <https://github.com/r0x5r>



📄 PROFILE

I'm a Cybersecurity enthusiast with 2 years of experience in Web Application Penetration Testing (bug bounties). I enjoy learning new things, and the best way to learn is the practical way. So, I have a presence on various platforms like Tryhackme, HackTheBox, LetsDefend. I can detect and exploit most of the common vulnerabilities in a web application as well as in a network. I also have knowledge of OWASP security principles

🎓 EDUCATION

class X , CBSE ,Delhi India	2018 Delhi India
Class XII , CBSE,Delhi India	2020 Delhi India
Cyber Security Diploma , Crow Security 	Sep 2020 – Aug 2021 Delhi, India
ETHICAL HACKING MOBILE APPLICATION SECURITY CYBER FORENSICS & INVESTIGATION PYTHON PENETRATION TESTING CRITICAL WEB APPLICATION VULNERABILIT ADVANCED NETWORKING	
Bachelors Computer Application , Mewar Institute of Management	Aug 2021 – present India



👜 PROFESSIONAL EXPERIENCE

Cyber Security Summer Internship , https://drive.google.com/file/d/1x-X6YhKfMnXY3od_hsQC6tP1MGP9f45S/view 	Jul 2021 – Aug 2021 Gurugram, India
Skills: Cryptography · Cybercrime Investigation · Email Security · Source Intelligence · Cyberlaw · Ethical Hacking	
Cybersecurity Job Simulation in Telstra , https://drive.google.com/file/d/1vhPjNqH6OjXX2ysvzCFZ7wsjDyjcKMwu/view 	Sep 2023
Skill: Responding to a malware attack Analysing the attack (Technical) Mitigate the malware attack Incident Postmortem	

🧠 SKILLS

- Basic Programming and Scripting Languages : Python, Bash Scripting
- Tools : Metasploit, Nmap, Burp Suite, Nikto, Dirbuster, WebInspect, Acunetix, Kali Linux, Freshdesk
- Technologies : Linux, SAST, DAST, Networking, SOC, OSI, TCP/IP
- Frameworks and Methodology : OWASP Top 10, Mitre
- Technical Skills : Vulnerability Assessment, CTF Player, Web Application Security,
- Network Security, Incident Response, Report Writing, Bug Bounty, IT Security, Application testing, API Security Testing,
- Mobile (Android/iOS) application security testing, Secure code review, SOAP, REST, Black Box/WhiteBox testing

🏆 AWARDS

CVE 2022-3774 	Nov 2022
A vulnerability was found in SourceCodester Train Scheduler App 1.0 and classified as critical	
CVE-2023-5302 	
A vulnerability has been found in SourceCodester Best Courier Management System 1.0 and classified as a meduim	
Hall Of Fame , APPLE INC *8	Oct 2022
https://support.apple.com/en-us/HT201536 [Rohit Sharma] July 2021	
https://support.apple.com/en-us/HT201536 [Rohit Sharma] August 2021	
https://support.apple.com/en-us/HT201536 [Rohit Sharma from Crow Security Pvt Ltd] June 2022	
https://support.apple.com/en-us/HT201536 [Rohit Sharma] August 2022	

<https://support.apple.com/en-us/HT201536> [Rohit (r0x5r)] September 2022
<https://support.apple.com/en-us/HT201536> [Rohit Sharma] October 2022
<https://support.apple.com/en-us/HT201536> [ROHIT SHARMA (r0x5r)] February 2023
<https://support.apple.com/en-us/HT201536> [Rohit Sharma (r0x5r)] April 2023

Hall Of Fame [↗](#)

Oct 2022

<https://www.nvidia.com/en-us/security/acknowledgements/> [↗](#)

Acknowledgement, *Lenovo Information Security* [↗](#)

May 2022

<https://drive.google.com/file/d/1-GZy0CF0cos0hkX4ujPYMoPFtft4UU2Z/view?usp=sharing> [↗](#)

Appreciation Letter, *Drexel Edu* [↗](#)

Sep 2022

<https://drive.google.com/file/d/1pnmtMO6X2Hdz7CBkBCCYRqp9GUbfzYe/view>

Many More [↗](#)

<https://www.linkedin.com/in/r0x5r/details/honors/>