

ZEESHAN BEG

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An aspiring cybersecurity professional with a passion for web application penetration testing, programming, and Linux administration. Skilled in using tools like Burp Suite, OWASP ZAP, and Nmap. Proficient in Python and basic web development. Possesses a basic understanding of AWS, DevOps, and security compliance frameworks like PCI-DSS and ISO 27001. Seeking to leverage skills and knowledge to contribute to a dynamic team and grow as a cybersecurity professional.

WORK EXPERIENCE

Security Analyst Intern

May 2022 - February 2023

GICSEH Security Pvt. Ltd, Delhi

Key Qualifications & Responsibilities

- Monitored organization's networks for security breaches and investigated violations.
- Prepared incident reports which documented security breaches and extent of damage caused by breaches.
- Performed penetration testing and located vulnerabilities in systems before they could be exploited.

Bug Hunting Experience

November 2022 - Present

Key Qualifications & Responsibilities

- Conducted extensive bug hunting for various web applications, identifying critical security vulnerabilities including information disclosure, authentication bypass etc.
- Successfully reported vulnerabilities to companies including Achmea, FirstCry, earned recognition on their bug bounty programs.
- Utilized tools such as Burp Suite, OWASP ZAP, POSTMAN and Nmap to perform vulnerability assessments and penetration testing.
- Continuously learned and improved my skills through bug bounty programs, CTFs, and personal projects.

SKILLS

- | | | |
|---------------------------|----------------------------------|-------------------------|
| • Kali Linux hands-on | • Vulnerability Assessment | • DevSecOps (Jenkins) |
| • Web Penetration Testing | • Source Code Reviewing | • Network Protocols |
| • Owasp Top 10 | • API Penetration Testing | • PCI-DSS |
| • Amazon Web Services | • Shell Scripting | • ISO 27001 |
| • Normal Web Languages | • Version Control System (Git) | • Python |

EDUCATION

Bachelor of Computer Application | Delhi

January 2021 - 2024

Indira Gandhi National Open University
IGNOU, Delhi

Cyber Security Diploma } New Delhi

September 2021 - September 2022

Global Institute Of Cyber Security And Ethical Hacking

- Studied various aspects of cyber security including penetration testing, vulnerability assessment, and ethical hacking.
- Acquired skills in using security tools such as Burp Suite, Nmap, and Metasploit.
- Developed knowledge of security compliance frameworks such as PCI-DSS and ISO 27001.
- Completed a final project on web application penetration testing, which involved identifying and exploiting vulnerabilities in a web application.

PROJECTS

Keylogger

Developed a keylogger in Python to gain insight into user activity and improve security measures for personal and professional use.

Chatting Program

Developed a chat program in Python using socket library for real-time communication between multiple clients and server in your local network.

TOOLS

- | | | |
|--------------|-------------|-----------|
| • Nmap | • Wireshark | • Jenkins |
| • BurpSuite | • POSTMAN | • GitHub |
| • Metasploit | • Owasp zap | |

HOBBIES

- | | |
|-----------------------------------|-----------------------------|
| • Capture The Flag (CTF Player) | • Travelling |
| • Learning about New Technologies | • Researching On New Things |
| • Working on Projects | |

SOCIAL HANDLES

Linkedin : <https://www.linkedin.com/in/dracula74644/>

Try Hack Me : <https://tryhackme.com/p/dracula74644>

HackTheBox : <https://app.hackthebox.com/users/607252>

Portfolio Website : <https://dracula74644.github.io>

ACHIEVEMENTS & CERTIFICATES

Hall Of Fame - <https://www.achmea.nl/en/responsibleDisclosure>

API Pentesting Certificate - https://www.credly.com/badges/569f012f-a38b-44c8-a0ac-65f6c7280257/linked_in?t=rpo0s5