

# Aditya Yadav

Certified Ethical Hacker (CEH) with a strong foundation and hands on experience in cybersecurity. Proficient in vulnerability assessment, penetration testing. Engaged in continuous self-improvement by acquiring new skills and actively preparing for the OSCP certification to stay current with industry standards and best practices.

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📱 4ghora.vercel.app

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## RELEVANT EXPERIENCE

### Security Analyst Intern

Corizo

03/2023 - 05/2023

Tasks

- Completed training in industrial security tools, gaining hands-on experience in identifying vulnerabilities, conducting penetration testing, and suggesting security measures to safeguard critical systems.
- Project 1 : Conducted monitoring for internal networks, utilizing industry-standard tools like elastic and best practices to consistently pinpoint threats and deliver comprehensive reports for effective emulation.
- Project 2 : Executed periodic security assessments for web applications, utilizing tools like Burp Suite, and delivered detailed reports for targeted bug remediation.

### CTF Player

Independent

04/2022 - Present

Achievements/Tasks

- Attained **Hacker** Rank in HackTheBox platform, showcasing proficiency in various cybersecurity domains .
- Actively participate in hackthebox CTF challenges, Demonstrating expertise in various cybersecurity domains such as cryptography, web security, reverse engineering, and network analysis.

## CERTIFICATES

EC-Council : Certified Ethical Hacker V12 (CEH)  
(05/2023 - 05/2026)

CompTIA : Network+ ce Certification  
(06/2022 - 06/2025)

ISC² : Certified In Cybersecurity (CC)  
(04/2023 - 04/2026)

Microsoft Certified: Azure Fundamentals  
(07/2022 - 07/2025)

TryHackMe : Certified SOC Level 1 and 2  
(02/2024 - Present)

## EDUCATION

### Bachelor of Commerce - Computer Application

Jiwaji University

Gwalior

## SKILLS

Network Security Testing

Web Security Testing

API Security Testing

Python Scripting

Firewall

Host Evasion

Bash Scripting

Privilege Escalations

Vulnerability Assessment and Penetration Testing (VAPT)

Security Information and Event Management (SIEM)

Linux

IDS

IPS

Endpoint Security Monitoring

Digital Forensics

Malware Analysis

Log Analysis

Cryptography

Threat Emulation

Incident Response

Fortigate

Qradar

Splunk

Elastic

Snort

## ACHIEVEMENTS

### Top 500 Global Tester on HackTheBox

Engaged in competitive trials, showcasing problem-solving skills and ability to analyze and exploit vulnerabilities in various scenarios.

### Top 1 % on TryHackMe

Completed all paths and solved 150+ labs, Completed various challenges and Collaborated with team members while exploring vulnerable networks.

### OpenBugBounty Bug Reporter

Identified security flaws in web applications like gov.in and independent programs (Currently In NDA)

### Top Ranks In Portswiggers Academy

Completed OWASP Top 10 Vulnerabilities related Labs and majority of practitioner labs on portswiggers academy, showcasing proficient level of expertise in use web security frameworks and tools like burpsuite.

## PERSONAL PROJECTS

### 4ghora.vercel.app (02/2023 - Present)

Web based modern portfolio and an IT focused blog mainly providing notes and writeups on various IT topics.

### Medium Blog (04/2023 - Present)

An IT focused blog mainly providing notes and writeups on various IT topics and solutions of labs and machines hosted on various platforms.

### Python Mini Projects (05/2023 - Present)

MAC Changer, Network Scanner, ARP Spoofer, Packet Sniffer, DNS Spoofer, File Interceptor, Code Injector, ARP Spoof Detector, keylogger, Backdoor