

AMAN CHAUHAN

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📍 Ghaziabad, Uttar Pradesh

OBJECTIVE

Motivated cybersecurity fresher with a hands-on in Vulnerability Assessment, Penetration Testing, Ethical Hacking, and Network Security. Seeking a challenging role to apply my skills in identifying and mitigating security vulnerabilities.

EXPERIENCE

- **CFSS Cyber & Forensics Security Solutions** (Cybersecurity Intern)
Mar 2024 – Apr 2024
 - **TryHackMe** (CTF Player)
Feb 2024 – Present
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EDUCATION

- **Bachelor of Computer Applications (BCA)**
Chaudhary Charan Singh University | 2022 – 2025
 - **Class 12th**
Kendriya Vidyalaya No. 2 | 2020 – 2022 | Percentage: 89%
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SKILLS

- **Technical Skills:** Vulnerability Assessment, Penetration Testing, Network Security, OWASP Top 10, Wireless Penetration Testing.
 - **Programming Languages:** C, C++, Java, Python and MySQL.
 - **Web Technologies:** HTML, CSS and Javascript.
 - **Security Tools:** Nmap, Burpsuite, Wireshark, Metasploit, Nessus, SQLmap, OwaspZap, Hydra, OpenVAS, Veracrypt.
 - **Operating Systems:** Windows 10/11, Ubuntu, Kali Linux, Parrot OS, Windows Server
 - **Virtualization:** VMware and VirtualBox.
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CERTIFICATIONS

- **Certified Ethical Hacker (CEH V13)** | EC-Council | Dec 2024 | ECC9502468137
 - **Certified Network Security Practitioner** | The SecOps Group
 - **Mastercard – Cybersecurity Job Simulation** | Forage
 - **Foundations of Cybersecurity** | Google
 - **Linux Fundamentals** | TCM Security
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PROJECTS

- **[Portfolio Website](#):** Designed and developed a personal portfolio website using HTML, CSS and Javascript.
 - **[Medium Blogs](#):** Published detailed write-ups and walkthroughs on Medium covering topics such as TryHackMe rooms, Active Directory, cloud computing, privilege escalation techniques and wireless hacking.
 - **[SecureWordlist](#):** A powerful tool for generating common alphanumeric passwords to identify weak passwords used in security systems.
 - **[AvatarCTF](#):** Built a medium level TryHackMe room based on Ubuntu server featuring scanning, enumeration, steganography, password cracking and privilege escalation.
 - **[CipherShield](#):** Developed a Python tool to encrypt and decrypt plain text messages using symmetric key cryptography.
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ACHIEVEMENTS

- Achieved a global top 6% ranking on TryHackMe by solving 50+ challenging labs.
- Participated in TCS HackQuest Season 9, solving advanced cybersecurity challenges in the first round.