## **NARENDER**

Jalandhar, Punjab, India

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## PROFILE SUMMARY

Driven Cyber Vigilante with expertise in **threat monitoring**, **incident response**, and **log analysis**. Skilled in **SIEM** tools, **IDS/IPS**, and **vulnerability assessment**.

#### **EXPERIENCE**

## **Team lead Volunteer DSCI AISS 2024**

12/2024 - 12/2024

- Led a team of volunteers to organize cybersecurity events and a hackathon at AISS 2024.
- Managed stakeholder communication, ensuring smooth collaboration between industry experts, speakers, and participants.

## Cybersecurity Researcher | TryHackMe (Self-Paced Learning)

01-2024 - 02/2024

- Conducted hands-on penetration testing, network security analysis, and threat hunting through real-world labs.
- Gained expertise in privilege escalation, digital forensics, and cloud security by solving advanced challenges.

## **SKILLS**

- Security Operations & Incident Response: Log analysis, threat detection, SIEM (Splunk, Wazuh), IDS/IPS (Snort, Suricata), incident response, malware detection.
- Digital Forensics & Network Security: Memory & disk & email & mobile & dark-web forensics, network traffic monitoring, vulnerability assessment, packet analysis (Wireshark), firewalls.
- Threat Intelligence & OSINT: Open-source intelligence (OSINT), domain reconnaissance.
- Programming & Scripting: Python, Bash, PowerShell, SQL, Java, C++, JavaScript, C, HTML.
- Tools & Libraries: React.js, Node.js, Express.js, CSS, Tailwind, BeautifulSoup, Logging Modules.
- **Soft Skills:** Leadership, Teamwork, Adaptability, Time Management.

## **PROJECTS**

## **Automated Incident Response Playbook**

10/2024 - 01/2025

- Description: Developed a Python-based playbook automating key incident response steps, including threat hunting, data collection (logs, network traffic) and automated alerting.
- Skills used: Python, Automation, Incident Response, Threat Hunting, Data Collection, Log Analysis, Network Traffic Analysis.

## Open-Source Intelligence (OSINT) Gathering Tool

11/2024 - 12/2024

- **Description:** Developed a **Python**-based **OSINT** tool for automated intelligence gathering using **Domain** reconnaissance (whois, DNS), email scraping, social media data collection, report generation.
- Skills: Python, OSINT, Scripting, Web Scraping, Data Analysis, Report Writing

# CERTIFICATES

•	CompTIA Security+ by CompTIA – view credentials	01/2025
•	Quick Heal <b>Digital Forensics Investigator</b> by Quick Heal – view credentials	01/2025
•	CompTIA Network+ by CompTIA – view credentials	06/2024

• Red hat academy - Linux

## **EDUCATION**

•	Lovely Professional University	2022-2026
	Bachelor of Technology – Computer Science and Engineering; CGPA:6.2	Punjab, India
•	Narayana junior college	2020-2022
	Intermediate; Percentage:76%	Telangana, India