

Sahil

Aspiring SOC Analyst

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Objective

Aspiring SOC Analyst and final year B.Tech CSE student with hands-on experience in cybersecurity labs and platforms like TryHackMe. Passionate about threat detection, incident response, and network security. Actively building skills in Linux, SIEM tools, and vulnerability assessment to contribute to a dynamic security operations center.

Training and Certifications

Google Cybersecurity Professional Certificate - Coursera (4/8 courses completed)

- Foundations of Cybersecurity
- Play It Safe: Manage Security Risks
- Connect and Protect: Networks and Network Security
- Tools of the Trade: Linux and SQL

TryHackMe

- Pre-Security (Completed)
- Introduction to Cyber Security (Completed)
- Cybersecurity 101 (In Progress)

Technical Skills

- Linux (Kali, Ubuntu)
- Nmap, Wireshark
- Python, Bash, SQL
- RSA NetWitness
- Burp Suite
- Git, VirtualBox

Practical Projects

UFW Firewall Deployment on Kali Linux

Deployed and configured the Uncomplicated Firewall (UFW) on Kali Linux as part of a college cybersecurity project. Defined custom rules to allow and deny specific incoming and outgoing traffic. Gained practical experience in managing Linux-based firewalls, securing ports, and testing firewall configurations through simulated scans and service access.

Internship Experience

Cybersecurity Intern

DCM Infotech Limited — Delhi, India

July 2024 – August 2024

Completed an onsite internship focused on “SOC Monitoring on RSA NetWitness” for a defense-sector Security Operations Center. Gained hands-on experience in real-time log monitoring, alert triage, and threat analysis using RSA NetWitness. Developed a strong understanding of SOC workflows, SIEM tools, and incident response practices in a high-security environment.

Achievements

- Maintained a 153-day streak on TryHackMe
- Ranked in the top 10% of users on the platform
- Completed 50+ rooms on TryHackMe, covering Linux, networking, SOC analysis, and web security
- Demonstrated consistent self-paced learning and hands-on practice across cybersecurity tools and techniques

Education

Bachelor of Technology in Computer Science and Engineering

Chaudhary Devi Lal State Institute of Engineering and Technology

Sirsa, Haryana

Expected Graduation: June, 2026