Shardul Sawant
Kolhapur, Maharashtra

+91-9730171501 | shardulsawant67@gmail.com | linkedin.com/in/shardulsawant67/ | tryhackme.com/p/ShardulS

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

Red Hat Linux Sysadmin Intern | LPU   Jun 2024 - Jul 2024

- Gained hands-on experience with system configuration and issues resolution.
- Troubleshooted Linux systems and automated administrative tasks.

Team lead Volunteer DSCI AISS 2024   Dec 2024

- Coordinating sessions and assisting speakers,
- Gained insights from industry leaders on emerging trends in data security and risk management.

Projects

Vulnerability Scanner | Python, Nikto, OWSAP ZAP

- Developed a Python-based vulnerability scanner to detect security vulnerabilities in websites.
- Integrated open-source tools like OWSAP ZAP and Nikto to automate scanning for common security issues.
- Provide actionable reports on detected vulnerabilities.

Open-Source Intelligence Gathering Tool | Python, OSINT, Scripting, Web Scraping, Report Writing

- Developed a Python-based OSINT tool for automated intelligence gathering using Domain reconnaissance (whois, DNS), email scraping, social media data collection, report generation.

Certificates

CompTIA Security+	Jun2024
CompTia Network+	Jan 2025
QuickHeal Certified Digital Forensic Investigator	Mar 2025

Skills

Security Operations & Incident Response: Log analysis, Threat Detection, SIEM (Splunk, Wazuh), IDS/IPS (Snort, Suricata), Incident Response

Digital Forensics & Network Security: Memory & disk & email & mobile & dark-web forensics, network traffic monitoring, packet analysis (Wireshark), firewalls.

Technologies/Frameworks: OWASP, NIST CSF, Burp Suite, Nessus, Metasploit, VMware

Skills: System Administration (Linux), Computer Networks, Kali Linux, Vulnerability Assessment

Soft Skills: Decision Making, Patience, Teamwork, Adaptive, Self-Motivated

Education

Lovely Professional University *BTech CSE Cyber Security and Blockchain*	2022 - 2026
D. Y. Patil College Of Engineering *12th with PCM*	2020 - 2022