

# SRIRAM LEBURI

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## Profile Summary

Dedicated Cybersecurity professional with hands-on experience in Security Operations (SOC), Vulnerability Assessment & Penetration Testing (VAPT), and Network Support. Strong skills in threat detection, SIEM monitoring, log analysis, vulnerability scanning, incident response, and basic networking concepts. Proficient with industry-standard tools like Burp Suite, Nmap, Nessus, Wireshark, and Cisco Packet Tracer. CEH and Google CyberSecurity certified and eager to contribute to a security-focused organization.

## Education

2020 – 2024 **B.Tech in Computer Science (CyberSecurity)** Madurai, India  
Kalasalingam Academy of Research and Education (KARE) | CGPA: 7.98

## WORK EXPERIENCE

**Cyber Security Intern**  
Centre for Development of Advanced Computing (CDAC), Bengaluru  
Mar 2025 – Present

- Built and deployed an OSINT tool (LurkDex) leveraging Google Dorking, Shodan, and DNS history lookups.
- Ensured alignment with ISO 27001:2013 and NIST cybersecurity guidelines.
- Drafted technical reports detailing vulnerability impact, severity, and mitigation.
- As ISEA Project Coordinator, organized cybersecurity awareness programs and coordinated outreach with academic institutions across India.

**SOC Intern – Infotact Solutions | Feb 2025 – May 2025**

- Implemented SIEM solution using ELK Stack integrated with Wazuh for endpoint monitoring.
- Created and tuned custom detection rules for failed logins, DoS attacks, and brute-force events.
- Parsed logs from Windows/Linux endpoints to identify suspicious activities.
- Collaborated with team to automate alert generation and dashboard visualization for security insights.

**Red Team Intern - CyberSapiens, Mangalore | Aug 2024 – Feb 2025**

- Contributed to internal testing on web application, API & APKs using Nessus, OpenVAS, Nmap, OWASP ZAP, MobSF, Burpsuite, Wireshark, Postman and JADX.
- Completed CEH certification and lab-based threat emulation exercises. Participated in red team assessments and vulnerability triaging.
- Conducted manual web application tests for XSS, SQLi, and insecure authentication and participated in CTFs simulating real-world vulnerabilities.
- Researched and documented web, Network, API & mobile application threats.

## SKILLS

### Technical Skills

- SOC Monitoring:** SIEM (Wazuh, ELK), Incident Response, Log Review, Threat Detection.
- VAPT:** Web App Testing, API Security, Mobile App Security, OWASP Top 10, PoC Writing
- Network Support:** TCP/IP, DNS, DHCP, LAN/WAN, Routing & Switching, Firewall Rules
- Languages/Scripting:** Python, SQL, Bash
- Operating Systems:** Kali Linux, Ubuntu OS, Windows
- Standards:** OWASP Top 10, Cyberkill chain, MITRE ATT&CK, NIST Basics, CIA Triad
- Tools:** BurpSuite, OWASP ZAP, Wireshark, Nmap, Metasploit, MobSF, Nikto, Nessus, Open VAS, JADX, Frida, Postman
- Documentation:** Risk Reports, Remediation Guidelines, Ticket Handling, RCA Documentation

## CERTIFICATES

- Certified Ethical Hacker (CEH)** – CyberSapiens
- Cybersecurity Essentials** – CISCO
- Google Cybersecurity Professional Certificate** – Coursera
- Cybersecurity Fundamentals** – IBM

