

CHANDRAPRAKASH C

Security Analyst (Fresher)

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📍 Dindigul, Tamilnadu, India

Professional Summary

Passionate second-year BSc Computer Science student with hands-on experience in network security, log analysis, and vulnerability assessment. Built Python-based tools for threat detection and log parsing. Seeking a Security Analyst internship to apply my skills in real-world cyber defense.

Technical Skills

- **Operating Systems:** Windows, Linux (Ubuntu, Kali)
- **Programming/Scripting:** Python, Bash
- **Security Tools:** Wireshark, Nmap, Metasploit, Burp Suite
- **Concepts:** Threat Analysis, Network Security, Log Analysis, Incident Response, OWASP Top 10

Education

GTN Arts College B.Sc. in Computer Science (2023 – 2026) Dindigul, Tamil Nadu

Certifications & Training

- Google Cybersecurity Certificate – Coursera – Apr 2025 🔗 [View Certificate](#)
- Ethical Hacking – Internshala – Nov 2024 🔗 [View Certificate](#)
- Cyber Security Internship – Phoenix Softech – Jun 2025 🔗 [View Certificate](#)

Projects 🔗 [View All Projects](#)

1. Log Parser

Developed a Python tool to auto-detect and parse Apache, Syslog, and Auth.log files into structured formats (CSV/Excel). Improved log analysis efficiency and supported threat detection.

2. Simple Network Scanner

Built a lightweight Python network scanner using sockets and Nmap to identify active hosts and open ports within a local network.

3. Log-Based Threat Detection

Implemented a threat detection system that analyzes log files to identify suspicious activities such as brute-force attacks, unauthorized access, and abnormal login times.