

MOHD KASHIF

Aspiring SOC Analyst (L1) | Cybersecurity Fresher | Networking & Security
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PROFESSIONAL SUMMARY

Detail-oriented cybersecurity professional with a completed Google Cybersecurity Professional Certificate, six months of hands-on internship experience in security monitoring and incident documentation, and foundational knowledge in ethical hacking and networking protocols. Currently pursuing CompTIA Security+ (global) and the TryHackMe SOC Level 1 practical certification to build focused SOC readiness. Seeking a Level 1 SOC Analyst role to contribute to threat monitoring, alert triage, and incident response operations.

CERTIFICATIONS

✓ Google Cybersecurity Professional Certificate Coursera (Google) — Completed	🔄 CompTIA Security+ (Global) — Pursuing Target: August 2026
✓ CCNA Curriculum — Institute Certificate Codevirus Security Institute, Lucknow	🔄 TryHackMe SOC Level 1 — Pursuing TryHackMe (Practical Certification)
✓ Certified Ethical Hacker (CEH) — Institute Certificate Codevirus Security Institute, Lucknow	

INTERNSHIP EXPERIENCE

Cybersecurity Intern — **Codevirus Security Pvt. Ltd.** | Duration: 6 Months

- Monitored system and network activity to detect anomalies and potential security incidents, reporting findings to senior team members in structured formats aligned with SOC workflows.
- Maintained detailed, audit-ready documentation of daily security events, incident logs, and resolution notes — directly applicable to SOC case management practices.
- Assisted in diagnosing and resolving network and software issues, gaining practical exposure to incident triage and the escalation process used in security operations.
- Collaborated with cross-functional technical teams on security tasks, building skills in real-world team communication and coordination under operational conditions.
- Gained hands-on experience in a customer-facing technical support environment, developing the ability to communicate complex technical issues clearly to non-technical stakeholders.

CORE SOC & TECHNICAL SKILLS

• Network Traffic Analysis (CCNA-level)	• Basic SIEM Concepts & Dashboard Monitoring
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• Log Analysis & Security Documentation • Incident Triage & Escalation Fundamentals • Threat Identification & Alert Monitoring • Windows & Linux OS Administration	• Email Security & Phishing Analysis Basics • Vulnerability Assessment Fundamentals (CEH) • Data Entry, Reporting & Record Management • MS Excel, MS Word & Office Applications
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TECHNICAL KNOWLEDGE

Networking TCP/IP, OSI Model, VLANs, Subnetting, Routing & Switching, Firewall Concepts, DNS, DHCP Operating Systems Windows (7/10/11), Linux (Ubuntu, Kali Linux)	Cybersecurity Ethical Hacking Concepts, Reconnaissance, Vulnerability Assessment, Basic Network Scanning Tools & Software Basic network monitoring tools, Software installation & troubleshooting, MS Office Suite
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EDUCATION

Bachelor of Commerce (B.Com) — Ongoing Divyanand P.G. College, Sandila, Hardoi	Advanced Diploma in Computer Applications (ADCA) G-Tech Computer Institute, Sandila
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ACHIEVEMENTS & LEARNING

- Participated in Hack Secure 2025, a competitive cybersecurity event, demonstrating practical security knowledge and problem-solving in a live challenge environment.
- Completed the Google Cybersecurity Professional Certificate (Coursera), covering SIEM tools, threat detection, network monitoring, incident response, and security fundamentals.
- Currently pursuing CompTIA Security+ (global certification) and TryHackMe SOC Level 1 practical path, building hands-on skills in log analysis, SIEM investigation, phishing analysis, and incident triage.

SOFT SKILLS & LANGUAGES

• Analytical Thinking & Problem Solving • Clear Written & Verbal Communication • Attention to Detail	• Team Collaboration & Coordination • Time Management & Self-Directed Learning • Languages: English & Hindi
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