Rohan Khatri aka krovix

SOC-focused Cybersecurity Student · Seeking SOC Analyst Placement (Sept 2027)

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PROFILE

BSc Computer Science for Cyber Security undergraduate building a SOC-analyst skillset the practical way: home detection labs, blue-team investigations, and hands-on work across TryHackMe and Hack The Box.

EDUCATION

Oxford Brookes University 2025 - present

BSc (Hons) Computer Science for Cyber Security

CERTIFICATIONS & PRACTICAL TRAINING

Earned: AWS Certified AI Practitioner (2026)

Forage job simulations: Deloitte Cyber; Cybersecurity Analyst (IAM); Cybersecurity (Phishing); Engineering

In progress: CompTIA Security+ (SY0-701), Microsoft SC-200 & SC-900, TryHackMe SOC Level 1, BTL1 (Security Blue Team), Splunk Core Certified User, Google Cybersecurity, AWS Cloud Practitioner

CORE SKILLS

Blue Team / SOC operations · SIEM (Splunk, Microsoft Sentinel, KQL) · Threat detection & hunting

Incident response & digital forensics · Endpoint (Sysmon, Defender) · Networking · Web security

Programming: Python · Platforms & Cloud: AWS, Azure, Linux

SELECTED PROJECTS

Enterprise SOC Lab - AD network attacked with Atomic Red Team, detected and investigated in Splunk.

Blue-team CTF investigations - published reports with timeline, IOCs, ATT&CK mapping and remediation.

Starter CV generated from portfolio data - replace public/resume.pdf with your tailored version.