

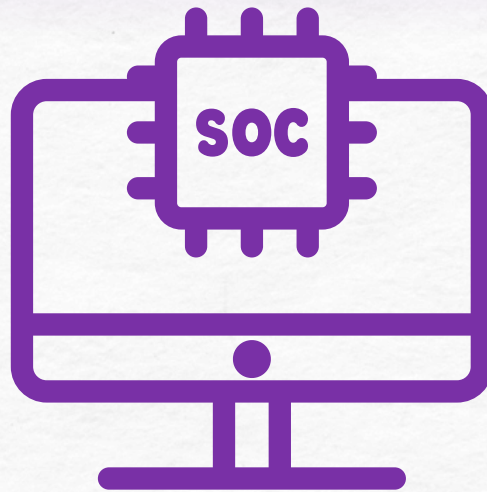


HOW TO ADD CYBERSECURITY PROJECTS TO YOUR RESUME

"Showcase your skills the right way to stand out in the job market."



Abed Hamdan



Step 1 — SOC Analyst / Blue Teaming Projects

Practical Projects for SOC Analyst Roles

- **Live SOC Monitoring (LetsDefend):** Monitored real-time security alerts, performed triage, and investigated incidents in a simulated SOC environment.
- **SOC Analyst Simulation (TryHackMe):** Investigated real-world security incidents in a simulated SOC environment, analysing logs, detecting threats, and responding to cyber-attacks using SIEM and EDR tools.
- **CyberDefenders Blue Team Labs:** Engaged in realistic, browser-based labs simulating real-world cybersecurity scenarios, enhancing skills in threat detection, incident response, digital forensics, and malware analysis.



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Step 2 — GRC (Governance, Risk, Compliance) Projects

Practical Projects for GRC Roles

- **Third-Party Risk Assessment:** Conducted a third-party risk assessment on a supplier as part of Cyber Security GRC Mastery training course. Assessed and summarised key risk items from a third-party security assessment questionnaire.
- **Asset Management:** Designed a process to capture assets and maintain a CMDB as part of Cyber Security GRC Mastery training course.
- **Cyber Security Maturity Assessment:** Conducted an end-to-end cybersecurity maturity assessment using the NIST CSF framework as part of Cyber Security GRC Mastery training course.



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