Infographic
(Roadmap Visualization)

My SOC Analyst Roadmap

Building a path to protect and defend

01. AMIT SOC Diploma

Completed **SOC Analyst Diploma** at **AMIT Learning**, covering **CCNA Fast Track, CCNA Network Security, CCNA CyberOps, and QRadar basics.**

02. CCNA 200-301

Re-completed the **full CCNA** course from **YouTube (self-study)** for deeper knowledge.

03. MCSA

Studied **MCSA (Active Directory focus)** from **YouTube,** covering **GPOs and essential AD-relevant topics.**
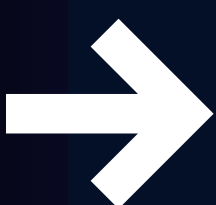
04. Red Hat Administration I

Completed **Red Hat System Administration I via MaharaTech and self-study.** Learned **Linux** essentials: user management, file permissions, processes, and basic network configurations.

REST OF THE ROADMAP

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05. CompTIA Linux+ XKO-005

Completed **CompTIA Linux+ XKO-005 via Cybrary.** Learned **Linux fundamentals: command-line operations, security, troubleshooting, and automation basics.**

06. CompTIA Security+ SY0-601

Completed **CompTIA Security+ SY0-601 via Netriders.** Learned **core security principles: risk management, network security, and incident response.**

07. (ISC)² CC (Certified in Cybersecurity)

Although I've completed **CompTIA Security+ (SY0-601),** which covers more comprehensive security concepts, this step is a good option for building foundational cybersecurity knowledge. **This is an optional step.**

Certified in Cybersecurity
ISC2 Certification

08. Junior Penetration Tester (eJPTv1)

Completed **Junior Penetration Tester (eJPTv1)** certification from **Netriders Academy Platform.** Gained hands-on experience in **penetration testing,** focusing on key skills such as **network scanning, vulnerability assessment, and exploitation techniques.**

→ REST OF THE ROADMAP

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09. Certified Incident Responder (eCIR)
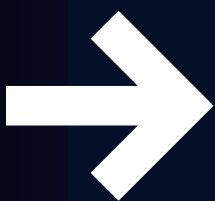
Currently Studying From Netriders...

10. CompTIA CySA+ CS0-003

Currently Studying From Netriders...

11. Soon

Soon...

SOON