



Next-Gen Global SOC Analyst Pro with AI Threat Response



From Fresher to Global SOC Pro in 60 Days – Gain SOC L1, L2 & L3 Experience with AI-Powered Training, 120+ Real Incident, Hands-On Internship & 100% Job Placement with 200+ Partner Companies

Who Can Apply for the SOC Analyst 100% Job Placement Course?



College Students (Final Year or Passouts)



Graduates & Postgraduates
(IT & Non-IT)



Freshers from Any Background



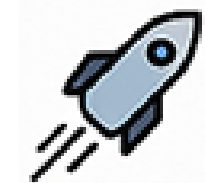
Career Switchers from Non-IT Fields
Looking to Enter Cybersecurity



Network & Information Security
Professionals



SOC L1 Analysts – Looking to
Advance to L2/L3 Roles with
Real-World Skills



Working Professionals Seeking
Career Growth



Desktop Support / Technical
Support Engineers



System & Network
Administrators

Why Choose Cyber Security Analyst as Your Career?

By 2025, **3.5 million cybersecurity jobs** are expected to remain unfilled globally due to the shortage of skilled professionals.



1

Open to Any Graduate

Whether from IT or Non-IT Background, Anyone Can Become a Cybersecurity Analyst with the Right Training and Real Internship Experience.



2

Global Demand & Growth

Cybersecurity Offers Worldwide Opportunities and a Future-Proof Career



3

High Demand, Low Competition

Every company needs SOC analysts, but skilled SOC analysts are still rare



4

Fast Career Progression

Move from L1 to L3 roles within 1–3 years with hands-on experience

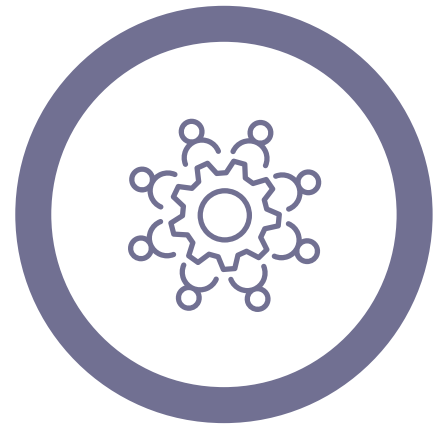


5

Attractive Salary

Cybersecurity Roles Offer Some of the Highest Packages in the IT Industry

Why Choose Cyber Security Analyst as Your Career?



6

Work with Leading Organizations

Opportunities in MNCs, banks, IT firms, and government sectors.



7

No Coding Required

Focus on investigation, detection, and real-time response in SOC roles.



8

Remote Work Flexibility

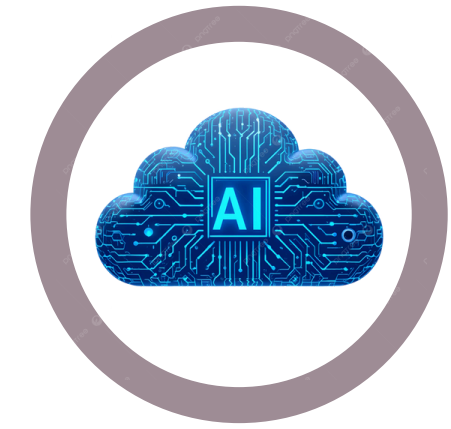
A Work-from-Home Friendly Career with Global Clients, Anywhere in the World



9

Be a Digital Hero

Protect companies from cyber threats and play a critical role.



10

Ever-Evolving Field

Always growing with AI, Cloud, Threat Intelligence, and more

What is Required to Get into Cybersecurity?

We train you from scratch, give you real SOC internship experience, improve your communication skills, prepare you with mock interviews, and connect you directly with companies for job placements.



Course Overview

01



SOC Analyst Career

Become a Global SOC Analyst in Just 60 Days – From fresher to placed, with or without an IT degree.

02



Job Placement

100% Placement Guarantee — or Get Your Fees Back. We are with you until you get the job.

03



Real SOC Incidents

90+ Hours of Structured Learning + 120 Real SOC Incident Tickets.

04



Live Internship

Live Internship with Partner Company with dashboard access & alert handling, using industry tools like Splunk, CrowdStrike, Firewalls, IPS, WAF, Proxy, AWS, Windows, Linux & more.

05



AI-Powered Threat Detection

AI-Powered Threat Detection & GenAI Risk Defense – Use AI tools to triage, investigate, and respond to modern cyber threats.

01



Build and Fine-Tune SOC Use Cases

Build and Fine-Tune 120+ SOC Use Cases and Detection Rules – Gain SOC L2 and L3-level expertise to advance your cybersecurity career.

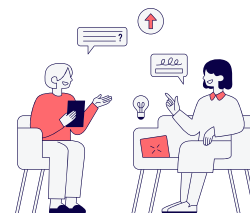
02



Daily Team Meeting

Daily Team Meetings and Discussion Sessions – Improve English communication, build SOC teamwork confidence, and stay motivated to complete training and get placed.

03



Mock Interviews

Mock Interviews – Practice with 200+ company-verified questions and expert-guided answers.

04



Certified SOC Analyst

CyberSecXperts Certified SOC Analyst Certificate – Recognized by hiring partners and top security teams.

05



Flexible Time & Mentoring support

Flexible Learning Access – 24/7 from Any Device – Learn at your pace, with full support.

Security Tools You Will Learn in Training



Team Structure – Learn, Practice & Get Placed Together

02 Why Team Learning Works

Boost Motivation

Learn with your dedicated SOC team members.



Improve English Communication

Daily Microsoft Teams meetings for discussion, Q&A, and real SOC practice.



Real SOC Practice

Handle security incidents together like in a real company.



Stay on Track:

Support each other to complete training, internship & job prep on time.

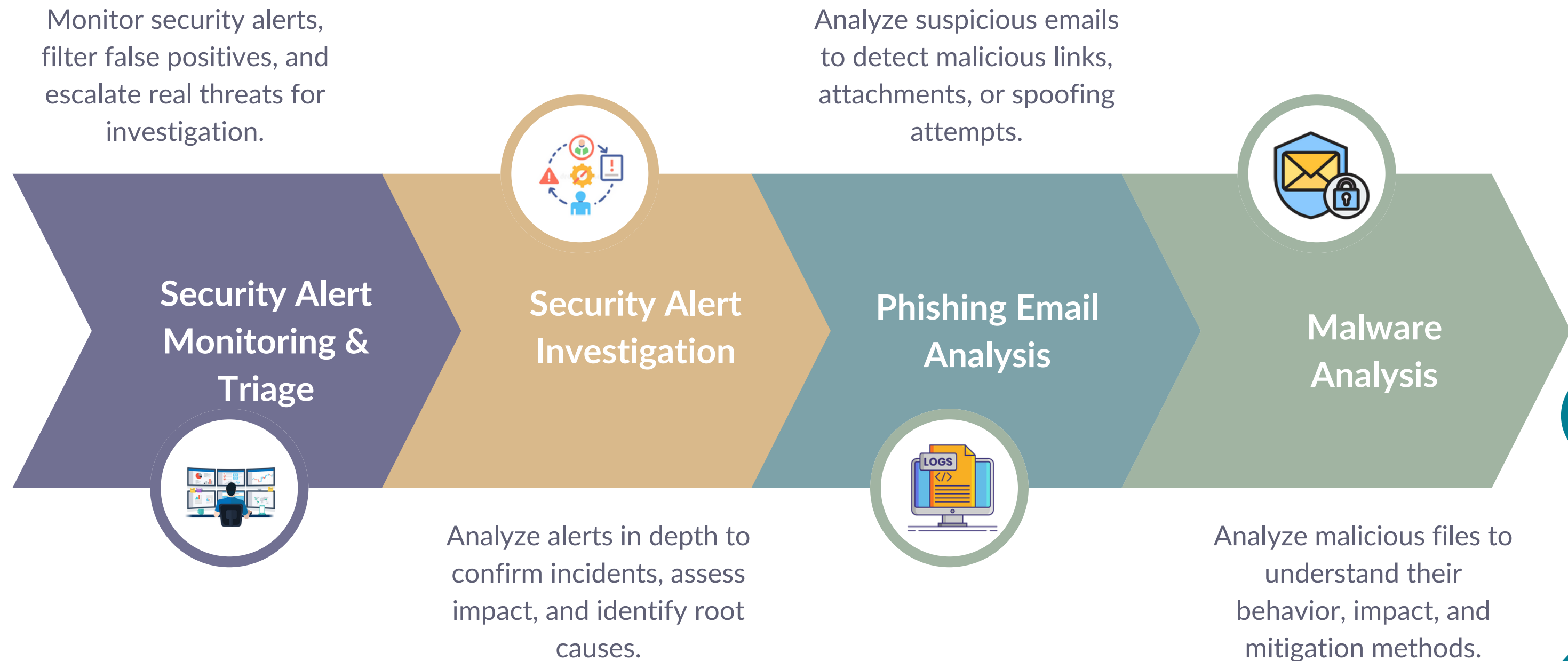


Choose Your SOC Team (As per your daily availability)

02

Team Name	Time Slot (IST)	Good For
Morning Team	7:00 AM – 1:00 PM	Students & Freshers
Afternoon Team	1:00 PM – 7:00 PM	Day learners & non-working students
Evening Team	7:00 PM – 1:00 AM	Working professionals & part-time learners
Night Team	1:00 AM – 7:00 AM	Night-shift workers & global time zones
Flexible Team	Anytime	For working professionals with changing schedules

Security Responsibilities You Will Learn



Security Responsibilities You Will Learn



SOC Course Syllabus

Module 1: Computer Fundamentals

- Computer Components
- Computer Architecture
- Operating System and Types
- System Types
- Asset Management List

Module 2: Networking Fundamentals

- Networking Devices and Network Types
- OSI Model
- IP Addressing
- Port Numbers
- Network Protocols (TCP, UDP, ICMP, DNS, DHCP, HTTP, FTP, SMTP, SNMP, SSH, RDP)
- Network Segmentation and DMZs

Module 3: Cryptography

- Cryptography Fundamentals
- Encryption & Decryption
- Symmetric and Asymmetric Encryption
- Hashing & Hash Functions
- VPN and Its Uses
- HTTP vs HTTPS
- Digital Certificate

Module 4: SIEM

- SIEM Concepts and Architecture
- Splunk Installation & Configuration
- Log Sources and Log Management
- Event Correlation and Normalization
- Threat Detection and Alerting
- Monitoring the Health of Security Sensors and SIEM Infrastructure

Module 5: Malware Analysis

- Introduction to Malware Analysis
- Types of Malware (viruses, worms, trojans, rootkits, ransomware and more)
- Malware Analysis Techniques
- Malware Detection and Prevention
- Malware Functionality
- Sandboxing- Any-Run

Module 6: EDR – CrowdStrike

- Endpoint Detection and Response (EDR)
- Forensics and Investigation of Endpoint Incidents
- Indicators of Compromise(IoC)(Email, Network, Host-based,Behavioural indicators
- Endpoint Security Concepts and Architecture
- Host-based Intrusion Detection and Prevention (HIDS/HIPS)
- Device Control and USB Blocking
- User Behavior Monitoring and Analytics

Module 7: Network Security

- Network Security Diagram
- Firewall: Palo Alto
- IDS/IPS: TippingPoint
- Network Traffic Analysis using Wireshark
- Virtual Private Network (VPN)
- **Network Attacks Covered:**
 1. DNS Amplification Attack
 2. DHCP Starvation Attack
 3. TCP/UDP Flood Attack
 4. DoS/DDoS Attacks Network Layer and Application Layer

Module 8: Web Security

- Web Application Architecture
- HTTP and HTTPS Communication
- HTTP Methods, Requests and Responses
- Cookies and Sessions
- Web Application Firewall (WAF): Imperva
- OWASP Top 10 Security Risk

Module 9: Cyber Attack Investigation and Response

- Incident Response Process
- Incident Classification and Prioritization
- Incident Notification and Communication
- Incident Preparation, Detection and Reporting
- Triage and Analysis
- Containment and Neutralization
- Eradication
- Post-Incident Activities
- Cyber Kill Chain
- MITRE ATT&CK Framework
- Malware infections: Viruses, Trojans, Ransomware
- Phishing Attacks
- Spear-phishing Attacks
- Social Engineering Attack
- Phishing email Analysis
- Denial-of-service (DoS) attacks
- Brute-force attacks
- Account compromised
- Unauthorized access
- Data breaches
- Advanced persistent threats (APTs)
- Website defacements
- Man-in-the-Middle Attack
- SQL Injection Attack
- Password Attack
- Web Attacks
- IOC-Indicator of Compromise
- URL Analysis
- IP Analysis
- Insider threats

Module 10: Threat Hunting

- Types of Treat Hunting
- Threat Hunting Use Cases
- Threat Hunting Tools
- Threat Hunting Scenarios
- Use of Threat Intelligence in Hunting
- Data Collection and Analysis
- Review threat intelligence feeds and investigate IOCs
- Integration with SIEM, EDR

Module 11: Threat Intelligence

- Threat Intelligence Platforms and Analysis
- Threat intelligence Integration with Security Tools (such as SIEM, Firewall, Proxy, Email Gateway, and EDR)
- Identify and Ingest IOCs Into Applicable Security Controls
- Review Detection Coverage of IOCs
- IOCs submission for coverage

Module 12: Vulnerability Management

- Vulnerability Assessment
- Vulnerability Management Life Cycle
- Vulnerability Scanning: Credential scan and Non-Credential scan
- Vulnerability Prioritization and Remediation
- Patch Management and Asset Management
- Reporting and metrics

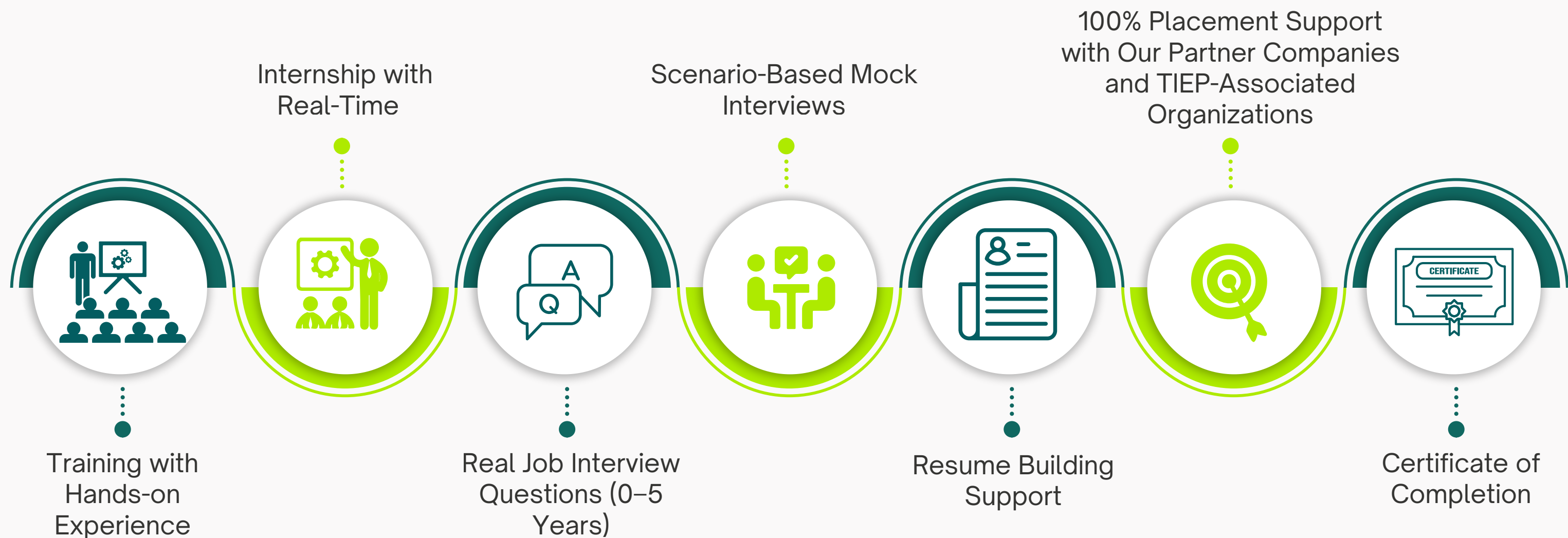
Module 13: Penetration Testing

- Importance of Ethical hacking
- Bug Bounty Program
- Types of Hackers
- Penetration testing life cycle
- Reconnaissance, Vulnerability scanning, Exploitation, Privilege escalation, Post-exploitation

Our Partner Companies for Placement



Career Launchpad — From Training to Offer



Fee Structure & Enrollment

Our SOC Analyst Training & Internship program Fees Structure.

Total Fees **Indian Students: INR ₹30,000**

1st Installment

₹15,000

2nd Installment

₹15,000

Total Fees For **International Students: USD \$400**

1st Installment

USD \$200

2nd Installment

USD \$200

Scan the QR Code to Registration





THANK YOU

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