

Job Title: Senior Cybersecurity Trainer & Consultant

Job Type: Full-time / Remote

Location: Egypt

Department: Training / Delivery

About Global Knowledge

Build a career where learning never stops. Global Knowledge is one of the largest independent IT and business education providers in the world, and we're looking for energetic professionals to join our award-winning team.

Global Knowledge builds the people, that organizations need for their next chapter — in IT, engineering, and business — and stands behind whether they can actually do the work. For 30 years, we've helped teams navigate every major technology shift, from client-server to cloud to AI, backed by a global network of 900+ real-world experts and delivery in 150+ locations worldwide.

We work where capability isn't optional — financial services, healthcare, federal and defense, telco — wherever organizations are investing in AI, cloud, and security, we build the people who put it to work. Join us to help write that next chapter.

The Opportunity:

The Junior Cybersecurity Trainer delivers foundation and associate-level cybersecurity courses to corporate and government customers, supports senior trainers on advanced programs, and builds hands-on labs. The role suits a technically strong instructor who is ready to grow into a vendor-certified security trainer within 2–3 years.

What You Will Own

Key Responsibilities

- Deliver foundation and associate-level official and customized cybersecurity courses (in-person and remote)
- Prepare and run hands-on labs, demos, and practical exercises; maintain lab environments
- Co-deliver and shadow senior trainers on advanced programs as part of the trainer development path
- Prepare learners for certification exams through reviews, practice questions, and exam-readiness sessions
- Support content and lab development for customized workshops based on customer requirements
- Deliver awareness sessions and webinars (e.g., Cybersecurity Awareness Month)

- Collect learner feedback and act on it to keep satisfaction scores high
- Keep technical knowledge and certifications current and obtain vendor instructor authorizations (e.g., CompTIA CTT+/EC-Council CEI) within the first 12 months

Training Portfolio to Deliver

- CompTIA Security+, Network+, CySA+ (after authorization)
- EC-Council CSCU, CND, CEH (after CEI)
- ISC2 Certified in Cybersecurity (CC)
- Microsoft SC-900 and related security fundamentals
- Security awareness and end-user programs

What You'll Bring

Required Qualifications

- Bachelor's degree in Computer Science, Engineering, IT, or related field
- 2 – 4 years total experience in IT, networking, or cybersecurity (SOC, security administration, network/system administration)
- Minimum 1 year of technical training, teaching assistant, or instructor experience (university, training center, or corporate)
- Solid grasp of networking (TCP/IP, routing, switching), operating systems (Windows/Linux), and core security concepts
- Hands-on exposure to security tools (e.g., Kali Linux, Wireshark, Nmap, SIEM basics)
- Excellent spoken and written English and Arabic
- CompTIA Security+ (or equivalent, e.g., ISC2 CC)
- CompTIA CTT+, EC-Council CEI, or Microsoft MCT (or willingness to obtain within 12 months)

Preferred Qualifications

- CCNA, CompTIA Network+, CySA+, CEH, ITIL Foundation

What We Offer

- Competitive compensation and comprehensive benefits package.
- Professional growth and development opportunities.

Our Hiring Process

In collaboration with our recruitment team, AI tools may be used to help assess applications, though they never replace human judgement. Our process: recruiter screen, technical interview where applicable, leader interview, team interview, and an offer pending successful reference and background checks.

How to Apply

To apply, please email your CV to **careers@globalknowledge.com** with the job title in the subject line. Please note that only candidates selected for an interview will be contacted.

Equal Opportunity Statement

Global Knowledge is committed to building a diverse and inclusive team. We welcome applications from all qualified candidates regardless of race, gender, age, religion, disability, sexual orientation, or any other protected characteristic. We encourage you to apply even if you don't meet every qualification listed.

Privacy Notice

Any personal information you provide during the recruitment process will be processed in accordance with applicable data protection legislation and our Privacy Notice [Legal Terms of Service | Global Knowledge](#).