

Hadeer Amr Fawzy

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CAREER OBJECTIVE

Cybersecurity student with strong expertise in network security, blockchain security, penetration testing, GRC and cryptography. Seeking opportunities to apply technical and analytical skills in protecting systems, identifying vulnerabilities, and implementing effective security solutions.

EDUCATION

Bachelor's degree of cybersecurity | Computer and data science at Alexandria university

October 2022 – June 2026

Vulnerability assessment and penetration test | Digital Egypt Pioneer Initiative

June 2024 – October 2024

Ethical Hacking | National Telecommunication Institute

September 2025 – November 2025

INTERNSHIPS

Cybersecurity Specialist | Alexandria Business Association (SME Project)

Aug 2025 – Aug 2025 | Alexandria, Egypt | On-site

Description: I Worked on securing SME project environments with focus on network security and secure remote access. Applied ISO 27001, controls to improve compliance and strengthen infrastructure security. Conducted web application penetration testing using Burp Suite to identify and mitigate vulnerabilities.

Information Technology Specialist | Western Desert Operating Petroleum Co. (WEPCO)

Jul 2025 – Jul 2025 | Alexandria, Egypt | On-site

Description: Gained hands-on exposure to data center infrastructure, including architecture, power distribution, cooling systems, and operational best practices. Studied telecommunication systems, covering landline technologies, switching systems, and central office operations. Analyzed internal and external network connectivity, understanding end-to-end data flow from national telecom networks into enterprise environments. Worked with SAP systems to understand IT-supported operations, resource planning, and enterprise workflows. Observed and applied cybersecurity practices for protecting critical infrastructure at both network and physical security levels. Developed a strong understanding of enterprise IT workflows, professionalism, and cross-team collaboration within an industrial environment.

Cybersecurity Specialist | Arabian Academy

Jul 2024 – Sep 2024 | Alexandria, Egypt | On-site

Description: In this internship, I focused on cybersecurity basics, including GRC, cyber threat management, ISO 27001, GDPR, and PCI-DSS compliance. I gained skills in risk evaluation, security audits, and building secure networks. Hands-on tasks involved managing domain controllers, firewalls, IDS/IPS, and using SOC tools, SIEM, and threat intelligence. The internship concluded with penetration testing, SOC evaluation, and a capstone project on holistic security solutions.

Cybersecurity Trainer | Telecom Egypt

Jun 2023 to Jul 2023 | Smart village, Egypt | On-site

Description: As a cybersecurity trainer, I developed and delivered training on Database Security, IBM Guardium, SIEM, Threat Intelligence, Incident Response, Risk Management, IBM QRadar, F5, Penetration Testing, and Telecom Network Security. I led hands-on sessions, including a two-week SIEM and Incident Response course, a three-week Database Security module, and a five-week GRC module.

Cybersecurity Researcher | Resecurity

Mar 2023 to Jul 2023 | Los Angeles, California, United States | Remote

Description: In this role, I researched threat intelligence and advanced security techniques, developed threat detection algorithms, and analyzed vulnerabilities in emerging technologies. I also studied security protocols for remote work environments.

CERTIFICATIONS

CCNA & Security+ | New Horizon (2023)

Cybersecurity Training Course | Institute of Graduate Studies and Research, Alexandria University (Nov – Dec 2023)

CyberOps Associate | Cisco (2024)

A Practical Introduction to Cloud Computing | EC-Council (2024)

Certified in Cybersecurity (CC) | ISC2 (Apr 2025)

InnovEgypt Certificate of Acknowledgement | ITIDA, TIEC (Jul 2025)

Blockchain Fundamentals | IT Masters & Charles Sturt University (Jul 2025)

Getting Started in Cybersecurity 3.0 | Fortinet (Aug 2025)

Introduction to the Threat Landscape 3.0 | Fortinet (Aug 2025)

Technical Introduction to Cybersecurity 2.0 | Fortinet (Aug 2025)

Blockchain Basics | Cyfrin (Sep 2025)

Blockchain Security | Coursera (Sep 2025)

Introduction to OSINT | Security Blue Team (Dec 2025)

EXTRACURRICULAR ACTIVITIES

Vice Head of Organization Committee - SAFWA FCDS, Season 4, 2022-2023

Led and organized events, coordinated team members, and ensured smooth operations during the season.

Sports Committee Coordinator - Union of students at the faculty of Computer and Data Science, 2024-2025

Organized and managed sports-related activities and events within the union.

Physics Teacher Assistant - Senior 3, 2022 – 2024

Assisted in teaching and mentoring high school students in physics for three years, providing support in lessons, grading, and student inquiries.

Speaker – Bibliotheca Alexandrina, Jul 2025

Delivered a talk at the "Sketch Your Future" conference, representing the Faculty of Computer and Data Science, Alexandria University. Spoke to high school students about academic tracks and career opportunities in computing, data science, and cybersecurity. Aimed to inspire and guide students in choosing their academic path.

SKILLS

Technical Skills: Computer Networks | Network Security | Risk Management | Cryptography | Linux Administration | Vulnerability Assessment | SIEM (QRadar, Splunk) | Firewalls & IDS/IPS

Language Skills: Arabic: Native | English: Fluent | French: Very good | Spanish: Working knowledge

Soft Skills: Multitasking | Time management | Problem-solving | Creativity | Innovation | Presentation skills