Taha Hany Taha - Curriculum Vitae

Location: Cairo, Egypt

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Professional Summary

Cybersecurity and networking enthusiast with hands-on experience in industry-standard tools and platforms. Skilled in firewall configurations using Palo Alto Networks via GNS3, and experienced in penetration testing using Kali Linux. Adept at creating and analyzing complex network topologies with Cisco Packet Tracer and traffic analysis using Wireshark. Proficient in Python scripting for automation and security tasks, with a strong foundation in both offensive and defensive cybersecurity practices. Demonstrated expertise through real-world projects involving network security, ethical hacking, and secure infrastructure design.

Work Experience

Web Developer & Security Pentester

Nova-Tech - Cairo, Nasr City (2022 - 2025)

- Developed and deployed multiple professional websites for renowned Egyptian educators including:

  Mr. Mohamed Magdy, Mr. Alaa Elhilaly, Mr. Khaled Sakr, Dr. Mohamed Ayman, Mr. Mohamed Salah, and Mr. Reda Alfarouk.

- Integrated security best practices in web applications.

- Performed penetration testing and vulnerability assessments to ensure secure deployments.

Education

Bachelor of Computer Science (Cybersecurity Department)

Future University in Egypt - Cairo, Egypt

Expected Graduation: 2026

Certifications & Courses

- CS50 - Computer Science Fundamentals (Harvard via Future University)

- Cisco CCNA 1, 2, 3 - Networking Foundations

- Cybersecurity Diploma - Practical Security Training

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- Palo Alto Networks - Firewall and Security Operations

Completed: 2023 - 2025

Technical Skills

Cybersecurity & Networking: Penetration Testing, Vulnerability Assessment, Network Design, Wireshark, Cisco Packet Tracer, GNS3

Security Tools: Kali Linux, Palo Alto Firewalls

Programming Languages: Python, C++, C#, C, Java, JavaScript, SQL

Web Development: HTML, CSS, JavaScript, .NET Framework

Other: Secure Software Development, Automation Scripting

Languages

Arabic - Native

English - Fluent

References

Available upon request.