

MOHAMED AMER HAIDER

+964 7717174406  · speriosealkhalod@gmail.com  · <https://github.com/speriose> 
Baghdad

NETWORK AND IT SUPPORT ENGINEER

Cisco-certified network engineer with strong expertise in routing, switching and networking security. Skilled in Python and C++ for building automation tools and security tools for penetration testing. Experienced in IT support, troubleshooting, and building secure, stable and scalable network environments.

CORE SKILLS

- **Routing & Switching:** OSPF, EIGRP, RIP
 - **Network Devices:** Routers, switches, firewalls
 - **IT Support:** Windows, Linux, macOS – troubleshooting hardware/software/network issues
 - **Automation:** Python & C++ for system and network automation
 - **Cybersecurity:** Pen testing, vulnerability assessments, custom security tools
 - **Virtualization:** VMware, VirtualBox, GNS3, Packet Tracer
 - **Other Skills:** Problem-solving, documentation, continuous learning
-

CERTIFICATIONS

- **CCNA 200-301** Certification
 - **TOT (Training Of Trainers)** Certification
 - **B.Sc.** in Computer Engineering (Specialization: Network and Telecommunication Engineering)
 - **Google** IT Support
-

PROJECTS (GITHUB)

- **Python Reverse Shell & Encrypted File Transfer:** Demonstrates secure automation, system interaction, encrypted data handling and remote command execution in controlled environments.
- **C++ TCP Client – File Transfer:** Shows advanced network programming, file handling and controlled remote command execution techniques for testing and educational purposes.
- **Python High-Level Encryption Tool:** Enables secure directory encryption for safe personal backups, demonstrating encryption techniques without exposing sensitive or malicious functionality.
- **Real-time Spoofer Detector:** A real-time ARP spoofing detection tool that monitors the local network and alerts administrators of potential MITM attacks.

(Projects available on GitHub Link above)

LANGUAGES

English: fluent (Reading, Writing and Speaking)

Arabic: Native