

MURTADHA KAMIL

Cybersecurity Engineer
| IT Specialist

✉ memoo4games@gmail.com

☎ 07738211328

📍 Baghdad,iraq

📅 2005/5/4

📄 SUMMARY

Motivated Cybersecurity Engineering student and IT Support Specialist with strong expertise in Linux system administration, CCNA-level networking, and technical support. Proficient in managing servers, network configuration, database management, and scripting with Python and C++. Experienced in diagnosing hardware and software issues, automating tasks, and securing IT infrastructure to ensure maximum performance and data integrity.

🌐 LANGUAGES

Arabic ● ● ● ● ●

English ● ● ● ● ●

👛 PROFESSIONAL EXPERIENCE

NEXT LEVEL Al-Zafraniya

IT Support Specialist

11/2025 – Present | Baghdad, Iraq

Provided technical support and troubleshooting for hardware, software, and network issues.

Managed Active Directory accounts, user permissions, and access controls.

Monitored network performance and maintained system uptime.

Executed data backups, software updates, and security maintenance.

Delivered efficient remote assistance to staff using TeamViewer and Zoom

🎓 EDUCATION

Bachelor of Engineering in Cybersecurity Engineering Technologies

Israa University

10/2024 – Present | Baghdad, Iraq

Focusing on network security, ethical hacking, system administration, and hands-on lab environments.

🧠 SKILLS

Linux & System Administration ● ● ● ● ●

Arch Linux (5+ years user), Ubuntu Server, Homelab Maintenance, Bash Scripting

Networking & Cybersecurity ● ● ● ● ●

Cisco CCNA, Network Configuration, TCP/IP, Security Protocols, Active Directory

Programming & Databases ● ● ● ● ●

Python, C++, PHP, JavaScript, HTML/CSS, MySQL

IT Support & Infrastructure ● ● ● ● ●

Hardware & Software Troubleshooting, Remote Support (TeamViewer/Zoom), System Backups

📁 PROJECTS

HomeLab & Local Server Management

Designed and deployed a home server environment running Arch Linux and Ubuntu Server. Configured local network services, secure remote access, automated data backups, and containerized self-hosted applications.



CERTIFICATES

Cisco Certified Network Associate (CCNA) Training

Completed comprehensive CCNA course covering IPv4/IPv6 addressing, VLANs, routing protocols (OSPF), switching, network security fundamentals, and hands-on lab configurations