Sulyman Ridwan Oladimeji

IT Support Specialist

in linkedin.com/in/ridwan-oladimeji-sulyman-b83b2b341

Education

Bachelor degree/ computer science, University of the People

O9/2024 – 2028
California,
United States

N.C.E/ Physics/Computer, Adeniran Ogunsanya College Of Education

03/2020 – 2023
Lagos, Nigeria

Professional Experience

IT Support Assistant, Prime Innovation Institute of Technology

04/2024 - 09/2024

Lagos

- Provided first-level tech support for 100+ students and staff on software, Wi-Fi, and hardware issues.
- Performed system upgrades, antivirus installations, and peripheral setup.
- Trained new users on basic computer operation and cybersecurity hygiene.

IT Support Intern11/2023 – 01/2024

Remote

- Assisted in basic network security tasks such as configuring routers and assigning static IPs.
- Diagnosed simulated end-user issues in virtual environments using tools like Packet Tracer.
- Documented threat remediation steps and contributed to team reports

IT Support Technician, Freelance

01/2025

Remote

- Provided remote technical assistance to clients troubleshooting issues related to Windows OS, printers, Office 365, and VPNs.
- Set up secure remote access for users, using tools like AnyDesk and RDP.
- Managed user accounts and email configurations in Google Workspace and Microsoft 365.
- Resolved 90%+ of tickets within SLA timeframes

Skills

• Remote Desktop support

• Network configuration & Troubleshooting

• Cybersecurity Fundamentals

• Excellent written & verbal Communication

• Windows & macOS Troubleshooting

• VPN & Endpoint Protection

• Ticketing Systems

Certificates

• Cisco CyberOps certification

• Cisco Networking Essential

• Cisco Operating Systems

Languages

• English

Custom

Professional Summary

Detail-oriented IT Support Specialist with over 2 years of experience providing remote and on-site technical support, resolving hardware/software issues, and maintaining enterprise-level systems. Strong knowledge of Windows, macOS, networking, and ticketing systems. Passionate about cybersecurity, remote collaboration, and delivering efficient user support across distributed environments