

Simon Jerome Uhuo

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Location: Birmingham, UK

Portfolio: [View Projects](#)

Personal Statement

Motivated and detail-oriented IT professional with hands-on experience in cloud infrastructure, cybersecurity, and technical support. I bring a solid foundation in AWS, networking, and system administration, gained through education, freelance projects, and volunteer roles. I am seeking an entry-level IT role where I can apply my skills in a professional environment and continue to grow as a technology specialist.

Key Skills

- **Cloud & DevOps:** AWS, EC2, S3, IAM, VPC, Shell Scripting, Git
 - **Networking:** Cisco Packet Tracer, VPN, OSPF, ACLs, DHCP
 - **Programming & Scripting:** Python, C#, SQL, C++
 - **System Administration:** Windows Server, Active Directory, Linux
 - **Software & Tools:** Autodesk Fusion 360, EM3D, Cura Slicer
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Professional Experience**IT & Systems Analyst** (*Freelance/Volunteer*)

2022 – Present

- Built a C# student management system with role-based access and SQL backend.
- Simulated secure enterprise networks using Cisco Packet Tracer.
- Designed a cloud infrastructure blueprint for a startup using AWS services.

Junior IT Technician (Volunteer)

Saint John Wall Catholic School | 2019

- Supported Active Directory management, printer installations, and hardware setup.
 - Shadowed senior technicians on system maintenance and upgrades.
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Education & Certifications

Coventry University

Cloud Computing – Focus on AWS & Networking Architecture

Aston University Engineering Academy

BTEC Level 3 National Extended Diploma in Engineering – MPP

Certifications

- NDG Linux Essentials – Cisco Networking Academy (2024)
 - Cybersecurity Level 3 Bootcamp – NetCom Training (2024)
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Projects

C# Student Management System

- Desktop application with CRUD functions and SQL integration.

Cisco Enterprise Network Simulation

- Designed a multi-subnet network with DHCP, VPN, and ACLs in Cisco Packet Tracer.

AWS Infrastructure Design

- Developed a secure and resilient cloud environment with IAM policies and monitoring tools.