

PEREMOBOWEI CHARIS OTURUBO

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Cybersecurity Intern | IT Support Trainee | Web Development Placement

PROFILE

Motivated T Level IT student with a developing interest in cyber security, Python and web development. I build practical skills through coursework, independent projects and legal training environments. I am seeking an internship or trainee opportunity where I can keep developing technical ability, document my work clearly and contribute responsibly to a technology team.

EDUCATION

T Level in IT

Harlow College | September 2025-Present

BTEC Level 2 in IT, Double Merit

Harlow College | Completed July 2025

TECHNICAL SKILLS

- **Cyber security:** web-security fundamentals, risks, vulnerabilities, threats and responsible testing habits.
- **Networking:** IP addressing, ports and common protocols.
- **Tools:** TryHackMe; currently learning Linux, Nmap concepts and Burp Suite basics.
- **Programming:** basic Python scripting; foundational C/C++ and JavaScript.
- **Systems:** confident Windows user; developing Linux knowledge.

STRENGTHS

Analytical problem solving | Quick learner | Time management | Attention to detail | Ethical and responsible approach

PROJECTS

Portfolio website - Built a responsive portfolio with project case studies, a contact form, CV link and cyber security learning evidence.

Currency converter - Created a Python program that converts user-entered amounts between selected currencies using functions, dictionaries and formatted output.

Mobile World Station - Improved an older multi-page phone shop website to practise HTML, CSS, JavaScript, navigation and project presentation.

Cyber security learning evidence - Documenting safe lab scope, networking basics, Nmap concepts, web-security basics and responsible testing habits.

EXPERIENCE

Microsoft Experience Programme

- Worked with students and technology professionals on practical team activities.
- Developed communication, presentation and creative problem-solving skills.
- Explored technology careers and used feedback to improve project solutions.

INDEPENDENT LEARNING

Practise legal cyber security labs and study Linux basics, IP addressing, ports, protocols, introductory web security, Nmap concepts and responsible documentation.

AVAILABILITY

Available for cyber security, IT and penetration-testing internships or trainee roles in the UK, onsite or remote.