Sebastian Siju

IT Support & Cybersecurity Professional

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PROFESSIONAL SUMMARY

Motivated cybersecurity student and IT professional with a solid technical foundation in networking, systems security, and risk compliance, backed by hands-on freelance and academic experience. Confident configuring and troubleshooting network infrastructure, analysing traffic with Wireshark, and applying frameworks such as ISO/IEC 27001 and the NCSC Cyber Assessment Framework. Combines freelance web development and cybersecurity testing with a proven record of meticulous audit trails, cross-functional coordination, and full regulatory compliance in NHS safety operations. Seeking to apply strong technical fundamentals and a compliance-first mindset in an IT support, infrastructure, or junior security role.

KEY SKILLS

Networking & Infrastructure: TCP/IP, DNS, DHCP, VLANs, Subnetting, Routing & Switching, VPNs

Security & Diagnostics: Firewall Configuration, Network Security Policy, Packet Analysis (Wireshark), Log Monitoring & Auditing

Frameworks & Compliance: ISO/IEC 27001 (Foundation), NCSC Cyber Assessment Framework (CAF), Cyber Essentials+ Baselines

Tools & Software: Python (Scripting & Automation), Microsoft Excel (Data Auditing), Outlook, Word

Professional: Incident Response Coordination, Risk & Compliance Auditing, Team Coordination, Stakeholder Communication

Languages: English (Fluent/Bilingual), Malayalam (Native), Hindi (Professional), Tamil (Conversational)

CERTIFICATIONS

Google Cybersecurity Professional Certificate — Enrolling August 2026

ISC2 Cybersecurity Certification Programme — Certificate of Completion, Self-Paced Learning Modules

EDUCATION

BSc (Hons) Cyber Security | *CU London, Dagenham, London*

Jan 2025 – Present

- Elected Course Representative for Cyber Security — liaising between students and faculty on curriculum feedback and course delivery.
- Core competencies: network security architecture, risk governance, and vulnerability assessment. Labs: virtualised enterprise networks, firewall rulesets, Wireshark packet analysis, and infrastructure topology mapping.
- Academic project work: coordinated cross-functional student teams to deliver technical projects on schedule, and authored structured risk assessments, project blueprints, and configuration reports for non-technical stakeholders.

PROFESSIONAL EXPERIENCE

Freelance Web Developer & Cybersecurity Consultant | *Self-Employed*

Jan 2026 – Present

- Design and develop web applications for freelance clients, including a CRM system, a recruitment platform, and multiple business websites, managing each project end-to-end from requirements gathering to deployment.
- Carry out cybersecurity testing and vulnerability assessments on client and practice environments, applying secure coding and configuration principles.
- Apply GRC principles and ISO/IEC 27001 controls to freelance projects, building practical, hands-on experience in risk assessment and information security management.

Freelance AI Trainer | *Outlier AI (Remote)*

Apr 2025 – Present

- Evaluate and rate AI-generated responses for accuracy, quality, and safety across multiple concurrent projects, paid hourly, following detailed project-specific guidelines and quality benchmarks.

Fire Evacuation Team | *Darent Valley Hospital (NHS Trust), Dartford*

Apr 2025 – Oct 2025

- Conducted scheduled risk and hazard assessments across high-density healthcare facilities, achieving 100% alignment with NHS statutory safety regulations, and maintained precise, auditable digital safety logs for external regulatory inspectors.

Production Operative | *Johnsons Stalbridge Linen Services, Milborne Port*

May 2023 – Jan 2025 | Sept 2025 – Jan 2026

- Managed concurrent machinery workflows against tight production deadlines while maintaining strict quality-assurance and data-accuracy standards; mentored and onboarded new team members.

Right to work in the UK — no sponsorship required.