

Ali Reza Mohammad Naziul Haque Siam

Computer Science Student — Cybersecurity and
Penetration Testing Placement Applicant

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Professional Summary

Second-year Computer Science student with hands-on experience in penetration testing, vulnerability analysis, and secure coding. Former Junior Cybersecurity Engineer with experience testing real-world systems and producing OWASP-aligned reports. Founder and President of LSBU ZeroDay Cybersecurity Society. Seeking a Cybersecurity Placement Year focusing on SOC operations, vulnerability analysis, and penetration testing.

Professional Experience

- Oct 2025 – Present **President**, *LSBU ZeroDay Cybersecurity Society*, London, UK
- Lead cybersecurity workshops, CTF training sessions, and technical talks.
 - Mentor members in ethical hacking, network security, and exploitation fundamentals.
 - Organise competitions and collaborative learning events.
- Dec 2024 – Jul 2025 **Casual Assistant**, *Sports Direct*, London, UK
- Managed stock organisation, tagging, and delivery operations in a fast-paced retail environment.
 - Maintained accuracy of inventory and store presentation.
- Mar 2023 – Aug 2024 **Junior Cybersecurity Engineer / Penetration Tester**, *SoftBD Ltd*, Dhaka, Bangladesh
- Conducted web application penetration tests using Burp Suite, Nmap, Wireshark, and OWASP ZAP.
 - Identified and documented vulnerabilities aligned with OWASP Top 10.
 - Collaborated with developers to improve secure coding practices.
 - Produced clear technical and executive-level vulnerability reports.

Education

- 2024 – Present **BSc (Hons) Computer Science**, *London South Bank University*, London, UK
- 2018 – 2022 **Diploma in Computer Technology (CGPA: 3.61/4.00)**, *VTTI*, Bogura, Bangladesh
- Diploma in Engineering

Projects

- Synergy Feedback System** (Python, Flask, MySQL) Designed and built a university feedback platform with anonymous reporting, file and screenshot uploads, issue tracking, and automated email confirmations.
- ToolJam** (JavaScript, Node.js, HTML, CSS) Developed a web platform providing a collection of daily-use productivity tools for general users and developers in a single dashboard.
- ZeroDetect (AI Text Detector)** (Python, NLP) Built an AI-powered system for detecting AI-generated text using NLP-based classification and confidence scoring.
- CyberSense** (JavaScript, HTML, CSS) Created a security awareness and training platform featuring quizzes, attack simulations, and beginner-friendly educational content.
- EveryIn (E-commerce Platform)** (JavaScript, Node.js, MongoDB) Developed a full-stack e-commerce website with product management, shopping cart, and order processing functionality.
- Automated Vulnerability Testing Tool** (Python) Developing a tool to automate scanning and vulnerability detection for Python, PHP, and JavaScript web applications with custom rules and reporting.

Restaurant Stock-Taking Web App (Python, Flask, SQLite)	Built a web-based inventory management system enabling stock tracking, data entry, and automated updates.
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Technical Skills

Security Tools	Burp Suite, Nmap, Wireshark, OWASP ZAP, Hydra, Kali Linux
Programming	Python, Java (academic), JavaScript
Operating Systems	Linux (Ubuntu, Kali), Windows
Security Domains	Web Security, Penetration Testing, Vulnerability Analysis, Secure Coding
Practices	Risk Assessment, Incident Reporting, SQA, Technical Documentation

Security Documentation and Contributions

- o Developed security testing templates and internal checklists.
- o Authored OWASP-aligned secure coding guidelines.

References

Available upon request.