NAJIMDEEN

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PROFESSIONAL SUMMARY

Cyber Security undergraduate (400 Level, LAUTECH) and frontend developer with hands-on experience in network security, Python scripting, and modern web engineering. Skilled in threat analysis with tools like Wireshark, Nmap, and Kali Linux (TryHackMe Level 4 analyst), with practical IT support experience from the LAUTECH ICT Centre. Proven track record of designing and shipping 15+ technical projects — from payment sandbox testing tools and data scraping automation to AR assets and interactive web applications — each built with rigorous accuracy and performance verification. Seeking opportunities in cybersecurity, software engineering, and technical operations.

CORE COMPETENCIES

- **AI & Data Quality:** Task/Output Evaluation, Fact-Checking, Prompt Assessment, Red-Teaming, Guideline Adherence, Error Identification
- **Technical Expertise:** Cybersecurity Operations, Network Security, Vulnerability Assessment, Web Scraping, Linux Administration (Ubuntu/Zsh), Web3 Architectures
- **Writing & Communication:** Technical Writing, Analytical Editing, Complex Concept Breakdown, Structured Formatting, Native/Fluent English
- **Core Aptitudes:** Critical Thinking, High Attention to Detail, Logical Analysis, Asynchronous Collaboration, Freelance Delivery

TECHNICAL SKILLS & TOOLS

- **OS & Command Line:** Linux (Ubuntu, Zsh scripting, terminal workflows, system configuration)
- **Security & Analysis:** Network Mapping, OSINT Frameworks, Vulnerability Scanning & Audit
- **Data & Automation:** Web Scraping, Python (Data Acquisition), Technical Documentation
- **Digital Platforms:** Lens Studio, AR Asset Creation, Technical Content Development

RELEVANT EXPERIENCE

Technical Freelancer & Content Evaluator 2025–Present

- Analyze complex technical instructions and guidelines to produce precise, high-quality deliverables across data collection, automation, and script creation workflows.
- Perform quality control on technical documentation, verifying logical soundness, command accuracy, and compliance with strict client specifications.
- Research, fact-check, and review technical data in fast-paced environments, consistently delivering zero-error project documentation.
- Craft clear, step-by-step guides and analytical summaries breaking down technical tools and digital workflows.

Cybersecurity & Systems Analyst (Projects & Practical Labs) 2024–Present

- Executed detailed vulnerability assessments and reconnaissance audits, generating thorough evaluation reports outlining security gaps and step-by-step mitigation strategies.
- Conducted system troubleshooting and configuration audits in Linux environments, ensuring data integrity and system consistency.
- Evaluated decentralized systems and emerging technology architectures, producing structured technical breakdowns and performance analysis reports.

PROJECT HIGHLIGHTS

- **CC-GEN:** Designed and built a payment sandbox testing toolkit — engineered Luhn-validated card generation, a standard test card matrix, API snippets, and bulk exports
- **Idea Lab:** Built a creative concept engine that fuses unlikely domains into buildable product ideas — engineered the mashup logic and verified output quality
- **Analog Clock:** Engineered a 60fps continuous sweep clock with a Web Audio API mechanical ticker, 4 dynamic themes, and world time zone support — executing detailed performance and rendering checks prior to deployment.

EDUCATION & QUALIFICATIONS

B.Sc. / Student in Cybersecurity & Network Security

Relevant Coursework & Focus: Network Security, Information Assurance, Vulnerability Assessment, System Administration, Technical Research Methodology.