ALJANNAT A. UTHMAN

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Whoami?

An entry-level cybersecurity analyst with hands-on training in static malware analysis, phishing detection, log and packet analysis who is actively seeking a cybersecurity role. I am constantly learning and building my skills to defend assets and solve real-world security problems.

Education

B.Sc. in Computer Science | CGPA: 4.64/5.0 | Ahmadu Bello University **Expected 2026**

Trainings and Certifications

SOC Analyst Path | Letsdefend **Completed**

- Gained hands-on core fundamentals of SOC operations, Cyber Kill Chain, MITRE ATT&CK, phishing analysis, SIEM alert investigation, malware types.
- Built practical detection and response skills by analyzing threats, investigating alerts and applying frameworks to handle real-world security incidents including using Splunk for log ingestion, searches, reports, alerts and dashboards.
- Performed malware analysis and extracted Indicators of Compromise (IOCs) to support incident response.

Cybersecurity for Student | Letsdefend **Completed**

- Built practical foundational SOC analyst skills through interactive labs covering malware analysis, phishing detection and packet analysis.

Fortinet Certified Fundamentals | FCF **Completed**

Projects

Phishing Analysis Report | https://github.com/ThelilJannah/Security-Automation-Projects **| TI Platforms**

- Conducted full phishing investigation, analyzed headers/URLs, extracted IOCs and produced a professional report and slide deck.

IP & Email Extractor | https://github.com/ThelilJannah/Extractor | Python

- Automated parsing of text and log files to extract IPv4 and email addresses.

Hash Cracker | https://github.com/ThelilJannah/Hash-Cracker | Python

- Developed a python program that brute forces different hash types to get their plain texts.

Caesar Cipher | https://github.com/ThelilJannah/Caesar-Cipher/ | Java

- Developed a custom encryption and decryption tool using the Caesar Cipher algorithm to securely convert plaintext into ciphertext and vice-versa.

Work and Virtual Experience

Computer Science Intern | ACETEL NOUN **July - Dec 2025**

- Automated excel workflows with python.
- Configured and installed computers.

Cybersecurity Intern | Forage

- Identified vulnerabilities, provided remediation guidance and developed a Python script to recover data during a ransomware incident.
- Analyzed web activity logs and user behaviour to detect suspicious and automated activity to supported clients during a security breach.

CTFs

Holmes CTF **Sep 2025**

- Competed in a team, solving real world security challenges across SOC, DFIR, Threat Intel and Malware Reversing. Team ranked 1001st out 7000+.
- Took ownership of **the card** challenge independently solving 11 out of 12 flags using Splunk and TI platforms.