

Resume - Cyril-Elvis Okoh

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Abuja, Nigeria

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GitHub: Liryc-one (<https://github.com/Liryc-one>)

Objective

Motivated and adaptable entry-level IT professional seeking internship or junior-level opportunities in web development or blockchain development. A critical thinker and problem-solver with a passion for technology, bringing strong adaptability, quick learning capabilities, and a resilient attitude to collaborative and fast-paced environments.

Education

Air Force Institute of Technology, Kaduna

B.Sc. in Cyber Security (Expected)

Duration: 4 Years (Starting 2025)

Anticipated to focus on digital protection, ethical hacking, and secure system design.

Skills

- Frontend Development: HTML, CSS, JavaScript
- Version Control: Git & GitHub
- Libraries & Frameworks: React.js
- Currently Learning: Python, Rust, Move (Sui Blockchain)
- Soft Skills: Critical thinking, Fast learner, Tolerance, Adaptability, Problem solving

Certifications

- Responsive Web Design - freeCodeCamp, 2025
- Cyber Security Crash Course - Edureka, Completed
- Blockchain for Beginners Crash Course - Simplilearn, Completed

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Projects

NeuroStack

A dark-themed blog website about AI, machine learning, and tech.

Tools used: HTML, CSS, JavaScript, Orbitron Google Font, Responsive Grid Layout, Vanilla JS live search.

Color theme: Matte Black, Titanium Gray, Silver.

Status: Phase 1 built and styled.

PageNest

A book website for online reading with planned features like user shelves and reading progress.

Tools planned: HTML, CSS, JavaScript, pdf.js, Firebase/JSON storage.

SHUSH

A female ready-to-wear (RTW) fashion eCommerce site with a clean, feminine blush theme.

Tools planned: HTML, CSS, JavaScript, Stripe/Paystack payment integration.

Status: Planning complete, build not started.

MovieBot.ai

A movie recommendation chatbot site using TMDB API, hosted on GitHub Pages.

Tools used: HTML, CSS, JavaScript, TMDB API.

GitHub: Liryc-one / Moviebot.ai.

Wanderium - Travel Recommendation Website

Displays top 10 places to visit in a country, with map integration and history.

Tools used/planned: HTML, CSS, JavaScript, real travel API, Leaflet or Google Maps.

Features: Dark mode, mobile responsive.

Status: Script.js fully built.

Fios - Dictionary App

A simple word search app using a dictionary API, fully developed and live.

Tools used: HTML, CSS, JavaScript, Dictionary API (OwlBot or Free Dictionary API).

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Portfolio Websites (Multiple Versions)

Experimented with different styles and themes for portfolio sites:

- Version A: Command-line hacker style (HTML, CSS, JS)
- Version B: Immersive coder vibe with animations and peach/mango colors
- Version C: Basic portfolio with live project links and buttons.