NNODU CHIOMA FAVOUR

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PROFESSIONAL SUMMARY

A results-driven Biochemistry graduate (HND, Upper Credit) with extensive hands-on laboratory experience, including a comprehensive 12-month industrial placement at Wave Diagnostics Laboratory. Deeply understands biochemical analysis, product formulations, and the practical application of scientific data, as demonstrated by original research on the medicinal properties of plant extracts. Possesses strong technical communication skills and a natural resilience, looking to secure a high-impact Graduate Trainee position or corporate Primary Place of Assignment (PPA) for the upcoming NYSC service year in Lagos. Eager to excel in competitive, target-driven environments such as pharmaceutical sales or quality assurance where technical expertise directly drives business growth.

EDUCATION

Higher National Diploma (HND) in Biochemistry – Upper Credit (2026)

Federal Polytechnic, Oko, Anambra State

National Diploma (ND) in Science Laboratory Technology / Biochemistry (2023)

Ogun State Institute of Technology, Igbesa, Ogun State

RESEARCH & PROJECTS

HND Final Year Research Project: *Anti-Inflammatory Properties of Milk Thistle seed extract*
Conducted a detailed chemical extraction and analytical evaluation of Milk Thistle seed active compounds, studying their bio-reactivity and therapeutic potential. Developed strong competencies in extract separation, data tracking, and experimental documentation.

WORK EXPERIENCE

Graduate Laboratory Intern (Industrial Training) | Jan 2024 – Dec 2024

Wave Diagnostics Laboratory, Anambra State

- Managed daily analytical lab preparations, safely handling chemical reagents, biological samples, and diagnostic setups.
- Calibrated and operated precise analytical equipment, ensuring all experimental runs met strict accuracy controls.
- Translated technical data and laboratory results into clear reports for senior supervisors, minimizing recording errors.
- Maintained strict inventory logs for specialized testing supplies, preventing stockouts during peak diagnostic hours.

CORE SKILLS

- **Technical & Scientific:** Solution Preparation, Chemical Extraction, Assay Formulation, Laboratory Safety, Analytical Instrumentation.
- **Commercial & Interpersonal:** Technical Communication, Customer Relations, Target-Driven Resilience, Route & Schedule Planning, Active Problem-Solving.