Nnenna Ruth Clifford-Ordor

Data Analyst · Web Developer · AI Trainer & Evaluator

Port Harcourt, Nigeria (remote, WAT / UTC+1) · ordornnenna123@gmail.com · +234 706 378 5623 · github.com/that-melani-hacker · nnenna-portfolio-orpin.vercel.app

SUMMARY

Computer Science graduate (Second Class Upper, 4.41/5.0) working across data analysis, web and mobile development, and AI training. Founder of Capstone Lab, a data and technology consultancy with 10+ paid client projects; web development team lead at Averixa Digital; co-author of an IEEE 2025 deep learning paper; and AI training contributor on Mercor, recording and narrating professional data workflows for a frontier AI lab. Comfortable following detailed guidelines, working to strict quality review, explaining reasoning clearly in writing, and delivering independently in remote teams. Experienced in writing clear, well-structured responses, crafting prompts, checking facts against sources, and explaining judgements in plain English across technical and everyday topics. Owns an Apple Silicon MacBook (M5, macOS) and works daily in professional tools including VS Code, Google Workspace and Excel.

CORE SKILLS

- **Data analysis:** SQL (PostgreSQL), Python (pandas, NumPy, scikit-learn), Power BI & DAX, Excel & Power Query, Google Sheets (formulas, pivot tables, charts), ETL, data cleaning and validation, star-schema data modelling, Streamlit dashboards, statistical analysis (Jamovi)
- **Web & mobile development:** React.js, Next.js, TypeScript, Astro, Tailwind CSS, Framer Motion, HTML, CSS, JavaScript, Flask, Flutter, Firebase, WordPress, Shopify, Bumpa, Vercel
- **AI & machine learning:** deep learning for medical imaging, speech recognition benchmarking (Whisper, wav2vec 2.0), face recognition (InsightFace / ArcFace), retrieval-augmented semantic search, data annotation (Label Studio), AI training data creation, RLHF evaluation, screen-recorded workflow documentation, rubric-based evaluation, model evaluation and benchmarking, experimental design, prompt and workflow design
- **Tools:** Git & GitHub, VS Code, Google Workspace, Notion, Canva, macOS (Apple Silicon MacBook); currently learning Docker, dbt and FHIR health data standards
- **Cybersecurity:** threat analysis and adversarial thinking (CyberGirls Fellowship), security log analysis, Cisco Networking Academy, digital forensics and security internships
- **Professional:** technical writing and documentation, research, client communication, project and team leadership, scheduling and records, content creation
- **Writing & AI evaluation:** prompt writing, response evaluation against rubrics, fact-checking and source research, clear explanatory writing, editing and proofreading, content and scriptwriting

EXPERIENCE

RLHF Trainer, Audio Agent Evals · Meridial (Invisible Technologies) · Nov 2026 – Present · Remote

- Evaluate a virtual voice agent's responses as part of a reinforcement learning from human feedback (RLHF) audio evaluation campaign, following detailed project guidelines and rating criteria.

Data Analyst Writer (AI Training), Project Odin · Mercor · Oct 2026 – Nov 2026 · Remote

- Created screen-recorded, narrated workflow demonstrations on macOS (Python, Google Sheets, Google Docs), documenting each task step by step to train AI agents for a frontier AI lab.
- Designed realistic healthcare data-analysis tasks and wrote Python cleaning scripts that flag missing and impossible timestamps.
- Met quality assurance (QA) standards under a 37-point automated checklist and rubric-based reviewer feedback covering narration, accuracy, metadata and deliverable packaging.

Founder & Lead Analyst · Capstone Lab · Oct 2025 – Present · Port Harcourt (remote)

- Delivered 10+ paid data, research and software projects for business, research and academic clients, including 4 end-to-end data-analytics engagements from scoping to final stakeholder reports.
- Cleaned and analysed survey data from about 500 questionnaires for an academic research study.
- Built the business's operations stack: quote and invoice templates, a client tracker with deadline and balance-due flags, a referral tracker and a browser-based ops console.
- Designed the brand system and built the company website, with three service lanes and NGN/USD pricing.
- Created a 23-file service-business template pack (pricing guide, statements of work, invoices, trackers) for the Capstone Lab Selar store.
- Designed a campus representative referral programme with tracked payouts and campus flyer campaigns.
- Plan multi-platform content calendars and coordinate a content creator and a social media manager.

Data Analyst · Clordest Enterprises · Jul 2026 – Sep 2026 · Port Harcourt

- Converted and cleaned 14 bank statements into analysis-ready Excel datasets for payroll review.

Web Development Team Lead · Averixa Digital · Sep 2026 – Present · Remote

- Lead an 8-person team (five developers, a backend developer, a UI/UX designer and a project manager) building the agency's official website.
- Build custom client websites on WordPress, Shopify and Bumpa.
- Produce at least four pieces of marketing content for the agency each month.

Corps Member (NYSC) · Port Harcourt · 2025 – 2026

- National Youth Service placement at Cole Tech Yard (CTEC), Port Harcourt.

Industrial Training (SIWES) · NIIT · Mar 2024 – Sep 2024

- Managed front-desk enquiries and walk-ins, student registration, scheduling, and administrative records.

Cybersecurity Intern (CyberGirls Fellowship) · CyberSafe Foundation · Mar 2024 – Nov 2024 · Remote

- Completed a 9-month structured cybersecurity internship covering security log analysis, threat intelligence, incident patterns, endpoint security and web application testing with OWASP ZAP.

PROJECTS

Data analysis

- **Who Comes Back?** (Python, scikit-learn): explainable model predicting 30-day hospital readmission for diabetic inpatients.
- **Hospital Readmission pipeline** (PostgreSQL, SQL): loading and profiling synthetic patient records (Synthea) in PostgreSQL. In progress.
- **Nigerian Job Market Analytics** (Python, Streamlit): multi-source pipeline that scrapes, cleans and analyses 325 job listings, with a live app — nigerian-job-market-analytics.streamlit.app
- **Global Development Analysis** (SQL, Power BI): analysed development indicators across 205 countries to answer where a development budget saves the most children's lives per dollar.
- **Olist E-Commerce SQL Analysis** (SQL): analysed ~100,000 orders to find what drives revenue.
- **Retail Performance Dashboard** (Excel): analysed how discounts affect sales and profit across $134K in sales.

Web & software

- **Checkam** (Next.js, TypeScript): live AI drug-verification app that checks medicines against NAFDAC's registry; built for the Talent Nation AI Rebuild Challenge.
- **Capstone Lab website** (Astro): live three-lane service site with WhatsApp routing and NGN/USD pricing — capstone-lab-website.vercel.app
- **GWRITE agency website** (Next.js, Tailwind CSS, Framer Motion): rebuilt a content agency's website.
- **FocusFlow** (TypeScript): live productivity app.
- **Trinity University e-voting system and clearance portal:** student-facing web systems, including a production-ready deployment of the clearance portal.
- **Personal portfolio** (Vercel): nnenna-portfolio-orpin.vercel.app
- **Offline Bible app** (Flutter, flutter_gemma): offline-first app with on-device semantic search.
- **FaceFind** (Python, Flask, InsightFace / ArcFace): local-network face recognition tool that matches and delivers event photos to attendees.
- **EmoTrack** (Python, Flutter): machine learning classifier for mental health tracking in a mobile app.

AI & automation

- **Speech recognition benchmarking** (Python, Whisper, wav2vec 2.0, Label Studio): built a one-hour African-English speech corpus and benchmarked models to measure dialect performance gaps.
- **Custom AI workflow system:** designed five reusable AI agent skills covering data-analysis tutoring, job search, business operations, case-study writing and graduate applications.

RESEARCH

- Co-author, IEEE 2025 paper on deep learning for Alzheimer's disease detection (experimental design, model training and evaluation).
- Antimicrobial resistance (AMR) research using statistical analysis in Jamovi.

EDUCATION

B.Sc. Computer Science · Landmark University · Nov 2021 – Sep 2025 · Second Class Upper (4.41/5.0)

Data Analytics Programme · TS Academy · In progress

CERTIFICATIONS & FELLOWSHIPS

- CyberGirls Fellowship, CyberSafe Foundation (cybersecurity), 2024
- Cybersecurity internships: RedUsers India; Hacktify
- Cisco Networking Academy badges

LANGUAGES

English (fluent) · German (learning)