

Favour Chidinma Owoh

Software & Data Professional | AI Evaluation | Data Analytics | Technical Documentation

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Computer Science graduate with 3 years of experience across data analysis, AI evaluation, data annotation, technical documentation, office systems, and data management. Experienced in evaluating AI-generated outputs, performing quality assurance, identifying data inconsistencies, and documenting technical and operational processes. Strong hands-on background with Excel, SQL, Power BI, Google Sheets, PowerPoint, MySQL, PostgreSQL, and data visualization. Developed IntelliDetect, a behavioural-biometrics-based intrusion detection system, as a final-year project, and an automated license-renewal tracking system at Berean Oilfield. Strong attention to detail, analytical reasoning, technical communication, document preparation, spreadsheet craftsmanship, and structured evaluation of AI and data outputs.

CORE SKILLS

AI & Evaluation: AI output evaluation, quality assurance, data annotation, prompt writing, content review, system evaluation

Data & BI: Data analysis, data quality & validation, Excel, SQL, Power BI, Tableau, Google Sheets

Documentation: Technical documentation, process documentation, reporting, presentation development, record management

Databases & Development: MySQL, PostgreSQL, MongoDB, Python, TypeScript, Next.js, FastAPI/Uvicorn

PROFESSIONAL EXPERIENCE

Berean Oilfield — HSE Office Assistant / Technical & Data Support

May 2026 – September 2026 | Nigeria

- Maintain and update company records, spreadsheets, documents, and operational information with strong attention to accuracy and consistency.
- Develop and maintain Excel-based trackers and reporting materials used to monitor company and HSE activities.
- Created an automated license-renewal tracking system to organize license information and improve monitoring of renewal requirements and follow-up activities.
- Organized operational information into structured spreadsheets to support timely tracking, reporting, and decision-making.
- Prepare office charts, reports, trackers, and presentation materials for administrative and operational activities.
- Assist with documentation, record management, reporting, filing, and follow-up on workplace requirements.
- Review information for missing, inconsistent, or outdated entries and update records where necessary.

Data Annotation / AI Evaluation — Data Annotator

Training & Project Experience | Remote

- Evaluated and reviewed AI-generated outputs for accuracy, consistency, relevance, and quality.
- Annotated and reviewed text, image, and video datasets used for AI training and evaluation.
- Completed video annotation training using Encord, including video segmentation, action identification, and review of AI-generated captions.
- Passed After Query Human Data training for prompt writing, applying principles of prompt quality, accuracy, and evaluation.
- Performed quality checks on annotated datasets and identified errors, inconsistencies, and areas requiring correction.
- Applied evidence-based judgment and attention to detail when evaluating AI-generated content and structured data.

Spital Labs Tech Hub — Data Analyst

April 2024 – September 2024 | Port Harcourt, Nigeria

- Cleaned, organized, and validated Excel datasets for business reporting and analysis.
- Built interactive Power BI dashboards to communicate sales and customer trends.
- Used SQL to extract, transform, summarize, and analyze data from company databases.
- Prepared structured reports and analytical outputs from business datasets.
- Performed data-quality checks to identify inconsistencies and improve reliability of reporting.

SELECTED TECHNICAL PROJECTS

IntelliDetect — Behavioural Biometrics-Based Intrusion Detection System

Final-Year Computer Science Project | Godfrey Okoye University

- Designed and developed a behavioural-biometrics-based intrusion detection system focused on identifying suspicious user activity.
- Worked with behavioural indicators including typing speed, session rhythm, mouse movements, and page dwell time to support intrusion detection.

- Designed system workflows covering user/admin access, behavioural data collection, monitoring, detection, and reporting.
- Developed a reporting workflow presenting threat information, attack frequency, highest attack counts, keystroke patterns, and attempted logins.
- Evaluated detection results by comparing simulated attack activity with detected intrusions and identifying gaps in system performance.
- Worked with Next.js, TypeScript, Tailwind CSS, shadcn/ui, MongoDB, Python, and FastAPI/Uvicorn during system development.

License Renewal Automation System — Berean Oilfield

- Developed an automated system to improve the organization and monitoring of company license-renewal activities.
- Structured license information and renewal requirements to make tracking and follow-up more efficient.
- Reduced reliance on manual monitoring by organizing renewal information into a systematic workflow.

EDUCATION

Bachelor of Science (B.Sc.) — Computer Science

Godfrey Okoye University, Enugu State, Nigeria | October 2021 – August 2025

Achievement: First Class Honors

Final-Year Project: IntelliDetect: Development of a Behavioural Biometrics-Based Intrusion Detection System

CERTIFICATIONS & TRAINING

- Foundations of Business Intelligence — Coursera
- Data Analytics Course Completion — Spital Labs Tech Hub (2024)
- After Query Human Data Training — Prompt Writing (Passed)
- Video Annotation Training — Encord
- Introduction to AI Agents — Mercor
- Udemy Complete Data Science Boot Camp — 32 Hours

ADDITIONAL STRENGTHS

Excellent written communication • Technical and business documentation • Strong attention to detail • Data quality and validation • Analytical and critical thinking • Structured problem solving • Quality assurance and review • Spreadsheet and presentation craftsmanship

LANGUAGES

English — Fluent