Abi Precious Jibrin

PUBLIC HEALTH PROGRAMME & SYSTEMS SPECIALIST

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I work across public health programme implementation, monitoring and evaluation, and health information systems. My experience spans HIV/PMTCT programmes and primary healthcare, with a growing interest in epidemiological research, surveillance and One Health.

EXPERIENCE

Project Officer · Adopt-A-Health-Facility Programme (ADHFP) **February 2026 – Present**

Private Sector Health Alliance of Nigeria (PSHAN)

- I support programme monitoring, implementation follow-up and performance analysis across a network of revitalised primary healthcare facilities.
- I consolidate, clean, validate and analyse routine facility HMIS data, and follow up with facilities on missing, inconsistent or unusual values.
- I turn monthly indicator analysis into dashboards, programme reports and technical presentations for programme and stakeholder reviews.
- I coordinate with facility Officers-in-Charge and local government M&E structures, and supervise programme liaison officers.
- I developed an HMIS and data-quality training plan, and checklists for family planning and mortality/cause-of-death reporting, in response to recurring data-quality gaps.

Programme Officer / PMTCT Workstream Lead · PEPFAR/USAID ASPIRE

January 2023 – February 2026

Solina Centre for International Development and Research (SCIDaR)

- I led the PMTCT workstream, coordinating activities, tracking implementation, and supporting alignment with national HIV guidelines, targets and standard operating procedures.
- I monitored HIV indicators for testing, PMTCT, retention, viral-load coverage and treatment outcomes, and contributed to weekly, monthly and quarterly programme reports.
- I conducted and supported data-quality assessments, reviewing facility records and reports to identify discrepancies.
- I identified persistent facility reporting barriers through a Google Forms assessment, analysed the feedback in Excel, and introduced weekly reporting, defined submission deadlines, routine register reviews and structured follow-up. These improved routines contributed to previously low-performing facilities moving from the red category on the NHLMIS dashboard into the top 10 performing facilities.
- I coordinated programme staff, facility focal persons and community mobilisers, and supported commodity monitoring and reporting through CRRF and NHLMIS.

Data Entry Clerk · PEPFAR/USAID ACHIEVE — **March 2021 – December 2022**

Solina Centre for International Development and Research (SCIDaR)

- I entered and maintained patient and programme data in DHIS2 and related reporting workflows.
- I ran routine checks for missing or inconsistent information, and supported data validation, reconciliation and timely reporting.
- I worked with programme and facility teams to improve the completeness and accuracy of routine service-delivery data.

Data Assistant / Independent Monitor · Polio Campaign Surveillance (NYSC)

November 2016 – October 2017

World Health Organization (WHO), Jigawa State

- I supported field surveillance, data collection and independent monitoring during polio vaccination campaigns, including in hard-to-reach communities.
- I contributed to campaign microplanning and data collation, and reported implementation gaps to the relevant stakeholders.
- I coordinated with state-level stakeholders and field teams on campaign monitoring and reporting.

PROFESSIONAL CAPABILITIES

Public Health Programme Implementation

Monitoring, Evaluation, Accountability and Learning (MEAL)

Health Information Management and Data Quality

Health Data Analysis, Reporting and Visualisation

Research Support and Evidence Synthesis

Programme Documentation and Technical Reporting

AREAS OF RESEARCH INTEREST

One Health and Integrated Disease Surveillance

Zoonotic Disease Surveillance and Epidemiology

EDUCATION

B.Agric. Animal Science
Nasarawa State University, Keffi, 2015

PROFESSIONAL DEVELOPMENT

Google Project Management Professional Certificate

Google Data Analytics Professional Certificate

Google AI Essentials

LANGUAGES

English (Fluent) · Hausa (Fluent)

TECHNICAL SKILLS

Programme and data tools	Microsoft Excel, PowerPoint and Word, Power BI, SPSS, Google Forms, Google Workspace
Health information systems	DHIS2, DATIM, NMRS, NHLMIS
Data collection and monitoring	KoboToolbox, ODK, SurveyCTO
Digital and geographic tools	GIS mapping, Spatial visualisation, Leaflet, Supabase, Next.js
Project and collaboration tools	Microsoft Teams and related digital coordination tools
Artificial intelligence	Generative AI tools for data analysis, drafting and summarisation (Google AI Essentials)