

Rasheed Ige

SENIOR DATA ANALYST / DATA MANAGER – DATA GOVERNANCE | QUALITY | VISUALISATION

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PROFILE

Data-driven and solution-oriented Senior Analyst with over eight years of experience in large-scale data transformation and quality assurance projects. Proven ability to lead cross-functional teams, develop robust data validation frameworks, and optimize AI-adjacent workflows. Known for combining technical skills (Python, SQL, Tableau) with strong communication and stakeholder management to ensure data accuracy, integrity, and usability. Comfortable in Agile environments and experienced in applying critical thinking to resolve complex data quality challenges. Strong interest in generative AI and annotation strategies for scalable model training.

EMPLOYMENT HISTORY

Senior Data Analyst / Data Manager, King's College Hospital NHS Foundation Trust – London

2022 – Present | previously Systems & Data Analyst, Renal Department, 2020 – 2022

- Spearheaded the migration and governance of a 1.2TB patient data ecosystem across 5 departments, improving retrieval times by 25% and significantly enhancing data accessibility and traceability.
- Oversaw and ensured data quality for a live database of over 67K patients and 82M+ health observations, establishing best practices for data consistency and governance.
- Partnered with IT and QA to design a custom validation framework, reducing annotation and entry errors by 15% and saving 10+ staff hours weekly.
- Automated performance reporting using Python and SQL, achieving a 30% reduction in manual workload and streamlining monthly insights for leadership.
- Delivered robust and interactive dashboards using Tableau and CogStack, informing real-time decisions and driving an 18% improvement in operational efficiency.
- Managed a team of 11 (analysts + project managers), leading daily stand-ups and bi-weekly sprint reviews using Agile methodologies to improve team delivery by 20%.
- Developed consensus workflows and documentation for KPI measurement and internal dataset alignment, reducing misclassification and improving interpretability.
- Contributed to initiatives targeting patient readmission reduction (–12%) and experience improvements (+10%), using anomaly detection and data mining to target bottlenecks.

Data Analyst, King's College Hospital NHS Foundation Trust – London

2018 – 2020

- Implemented a data ingestion pipeline (via CogStack & Elasticsearch), reducing manual data handling by 70% and standardizing record availability across departments.
- Reviewed and profiled data from various sources to enhance annotation quality and ensure consistent feature mapping across datasets.
- Collaborated with stakeholders and annotation reviewers to align medical terminologies with reporting standards, ensuring accurate training sets for analytics tools.
- Led data integrity sessions and chaired weekly meetings to review pipeline stability, data profiling metrics, and annotation feedback loops.
- Supported public health trend analysis using R and EHR data, identifying actionable insights for executive decision-making.

Data Coordinator, Epsom & St Helier University Hospital – London

2017 – 2018

- Managed data collection and validation for infection control protocols, contributing to a 20% drop in hospital-acquired infections within six months.
- Delivered government and executive-facing reports with a focus on statistical soundness, outlier management, and reproducibility.
- Enhanced data profiling and cleansing using Excel and internal scripts, increasing trust in reports through 20% more accurate outputs.
- Collaborated with clinical and technical teams to define metadata standards, data lineage, and business rules for new projects.

Medical Laboratory Assistant, Epsom & St Helier University Hospital – London

September 2016 – March 2018

EDUCATION

Data Analysis Higher Apprenticeship, London – University of West London

January 2019 – July 2020

MSc Biomedical Science with Management, Kingston – Kingston University

October 2014 – September 2015

BSc Biomedical Sciences, Kingston – Kingston University

2011 – 2014

CERTIFICATIONS

Data Science Associate (EMCDSA) – Dell EMC

PRINCE2® Practitioner Certificate in Project Management – AXELOS Global Best Practice

PRINCE2® Foundation Certificate in Project Management – AXELOS Global Best Practice

BCS Level 4 Diploma in Data Analysis Concepts – BCS, The Chartered Institute for IT

Amazon Web Services Cloud Practitioner – Amazon Web Services (AWS)

BOARD ROLES

Community Board Member – Ebbsfleet Development Corporation

March 2025 – October 2026

TECHNICAL SKILLS

Data Profiling & Analysis: Python, R, SQL

Data Governance & Quality: Custom validation, auditing, annotation feedback loops

Visualization: Tableau, Power BI, Excel (Advanced)

AI-Relevant Tools: ElasticSearch, CogStack

Methodologies: Agile/Scrum, Process Modelling, Stakeholder Engagement

Data Domains: Healthcare, Public Health, Operations, Patient Pathways

PROJECTS

Volunteer Data Analyst – TalleyApp

Managed the data ETL of TalleyApp, a mobile application designed to provide a safe and confidential platform for individuals seeking someone to talk to. The organisation focused on mental wellness.

LANGUAGES

English – Fluent

Yoruba – Fluent