Fenella Oyelowo-Strand

BI Developer

Columbus, OH · fenella.oyelowostrand@example.com · (614) 555-0110 · LinkedIn · Portfolio

SUMMARY

BI developer with 6 years building SQL Server and Azure data models and Power BI reports for healthcare and distribution. Rebuilt a hospital network's reporting model used by 1,400 staff, cutting dataset refresh from 3 hours to 18 minutes, and replaced 60 manual Excel reports with governed dashboards.

EXPERIENCE

Senior BI Developer — Scioto Valley Health

Columbus, OH · Feb 2022 – Present

- Rebuilt the enterprise Power BI star schema for 14 hospitals and clinics, cutting dataset refresh from 3 hours to 18 minutes with incremental refresh and aggregations.
- Replaced 60 manual Excel reports with 12 certified Power BI apps used by 1,400 staff, saving finance and operations about 90 hours a week.
- Built row-level security for 220 department roles, passing an internal HIPAA access audit with no findings.
- Wrote Azure Data Factory pipelines loading 40 million encounter records nightly from Epic Clarity into Azure SQL with data-quality checks.

BI Developer — Buckeye Consumer Distribution

Dublin, OH · Jun 2019 – Jan 2022

- Built SSIS packages and a SQL Server warehouse covering 9 source systems, giving sales leaders daily margin data instead of a monthly spreadsheet.
- Tuned 25 slow stored procedures with indexing and query rewrites, cutting average report load time from 40 to 6 seconds.
- Created a route profitability dashboard used by 30 managers, which helped drop 11 unprofitable delivery routes.

SKILLS

BI tools: Power BI (DAX, Power Query, Tabular Editor), SSRS, Tableau

Data engineering: SQL Server, Azure SQL, Azure Data Factory, SSIS, dbt

Modeling: Star schema, slowly changing dimensions, incremental refresh, row-level security

Languages: T-SQL, DAX, M, Python

CERTIFICATIONS

Microsoft Certified: Power BI Data Analyst Associate (PL-300)

EDUCATION

B.S. Information Systems, Ohio University, 2018

Fictional example by FindAJobAI: the person, employers and numbers are invented.