Simone Adeyemi

Mid-Level SQL Developer

Chicago, IL (555) 832-5194 simone.adeyemi@email.com linkedin.com/in/janedoe

SUMMARY

Mid-Level SQL Developer with 5 years of experience at Goldman Sachs and Morningstar, specializing in high-throughput T-SQL and Snowflake SQL workloads for financial reporting. Reduced end-of-day trade settlement query time by 68%, built a data pipeline processing $4B in daily transaction volume, and hold Microsoft Azure Data Engineer Associate and dbt Certified Developer credentials.

SKILLS

T-SQL / SQL Server 2022 **Snowflake SQL / dbt** **SSRS / Power BI** **Window Functions & CTEs**
Index Design & Query Tuning **ETL Development (SSIS)** **Python (pandas, pyodbc)** **Git / GitHub Actions**

EXPERIENCE

SQL Developer II

Goldman Sachs

February 2022 - Present Chicago, IL

- Design and maintain T-SQL stored procedures and views supporting the fixed-income trade settlement system, processing $4B in daily transaction volume with 99.99% accuracy SLA
- Reduced end-of-day settlement report query time from 22 minutes to 7 minutes (68% improvement) through covering index strategy and query rewrite using CTEs over nested subqueries
- Built dbt transformation models in Snowflake for the risk analytics data mart (120 models, 45M rows/day), enabling self-service reporting for 80 quant analysts
- Implemented column-store indexes on 3 high-read reporting tables, cutting Power BI dashboard refresh from 4 minutes to 28 seconds
- Mentored 2 junior SQL developers; led bi-weekly SQL code review sessions establishing team coding standards adopted across 12-person team

SQL Developer I

Morningstar

June 2019 - January 2022 Chicago, IL

- Developed T-SQL ETL pipelines ingesting fund performance data from 25 third-party providers into SQL Server data warehouse (500K rows/day)
- Automated monthly fund comparison report using SSRS parameterized reports, eliminating 12 hours of manual analyst work per month
- Wrote complex window function queries (LAG, LEAD, NTILE) for fund ranking analysis; reports used by 300 institutional clients

Database Developer I

Fiserv

August 2017 - May 2019 Milwaukee, WI

- Maintained SQL Server 2016 databases for core banking platform serving 40 community bank clients
- Optimized 60+ stored procedures, reducing average execution time by 35%

PROJECTS

Database Optimization Project

Lead Developer

Jan 2020 - Mar 2020

Optimized a large-scale SQL database for a finance client, resulting in a 40% improvement in query performance and a 30% reduction in data storage costs.

SQL • Database Design • Query Optimization

Data Visualization Dashboard

Developer

Jun 2019 - Aug 2019

Developed a data visualization dashboard for a healthcare client, resulting in a 25% improvement in business decision-making and a 20% reduction in data analysis time.

SQL • Data Visualization • Tableau

EDUCATION

B.S.

University of Illinois at Chicago

Management Information Systems

Chicago, IL

May 2017

GPA: 3.6

CERTIFICATES

Microsoft Certified: Azure Data Engineer Associate (DP-203)

Microsoft · June 2023

Validates skills in designing and implementing data solutions on Azure, including data pipelines, storage, and SQL analytics.

dbt Certified Developer

dbt Labs · November 2022

Validates expertise in data transformation using dbt, including model design, testing, and deployment in cloud data warehouses.

Databricks SQL Analyst Associate

Databricks · March 2021

Validates proficiency in querying data and building dashboards using Databricks SQL.

LANGUAGES

English

Native

Spanish

Intermediate

HOBBIES

Reading • Hiking

REFERENCES

John Doe

Senior Developer

johndoe@example.com

Supervisor