

Rajwol Khadka

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SUMMARY

Analytics professional experienced in modeling and transforming raw healthcare and lab data using SQL, dbt, Excel, and Tableau to then deliver and communicate a data-driven narrative that shapes product and operational decision-making.

EXPERIENCE

Product Data Analyst

September 2025 - May 2026

GeneDx

New York City, NY (Remote)

- Pulled and transformed raw lab data and source-of-truth datasets (3 million+ rows) into analysis-ready tables using SQL (Snowflake) and dbt, supporting a range of analytical needs across my team and other internal teams.
- Designed and maintained Tableau dashboards used daily by product, commercial, and clinical teams to track product launches, customer engagement trends, and operational KPIs.
- Built data quality reports in Tableau, monitoring key fields across 10+ tables daily for breaks in raw data and enabling efficient debugging of downstream dbt model issues.
- Supported revenue cycle and financial analysis, including payor/patient responsibility splits and payment aging buckets to track quarterly payment pull-through opportunities.
- Led an end-to-end analysis of an SMS patient communications project, transforming raw and staged datasets and guiding dashboard iteration with cross-functional stakeholders as campaigns progressed. Key insights included a near 15% reduction in patient-initiated test cancellations and a 10 day average sample turnaround time.

EDUCATION

Bachelor of Arts in Economics

January 2023

Queens College, City University of New York

3.6 GPA | Cum Laude Graduate | Dean's List 2020-2023

SKILLS

Core: Data Analysis, Data Modeling, Data Cleaning & Data Wrangling, Dashboard & Report Development, Requirements Gathering, Stakeholder Engagement & Presentation, Process Improvement

Technical: SQL (Snowflake, SQL Server, PostgreSQL), Tableau, Microsoft Power BI, dbt, Microsoft Excel, Microsoft PowerPoint, Python, Git/GitHub, Cursor, Claude, JIRA, Confluence

PROJECTS

Hearth & Home Product Analysis

rajwolkhadka.com/post/hearth-home

- Built a session-level customer journey model in SQL (window functions, temporary tables) to streamline downstream analysis, including a funnel analysis in Tableau identifying the Product Page to Cart transition as a key pain point (45% customer drop-off).
- Designed and ran a controlled A/B test of the website's billing page redesign, estimating 8,565 incremental orders and ~\$514K in additional revenue.