Marguerite Danvers

Analytics Engineer

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SUMMARY

Analytics engineer with 5 years in SaaS and logistics, building dbt models on Snowflake and BigQuery that power dashboards for 60 internal users. Rebuilt the revenue data model that cut a recurring reporting discrepancy to zero and reduced a 3-hour nightly pipeline to 40 minutes. Strong in SQL, dbt testing and documenting models so analysts can self-serve.

EXPERIENCE

Analytics Engineer — Northbeam Software

Denver, CO · May 2022 – Present

- Rebuilt the core revenue dbt models on Snowflake, eliminating a recurring $40K monthly discrepancy between finance and product reporting.
- Redesigned the nightly transformation pipeline with incremental dbt models, cutting runtime from 3 hours to 40 minutes and freeing the warehouse for morning dashboard refreshes.
- Added 140 dbt tests across 35 models, catching 9 broken upstream data issues before they reached the 60 analysts and managers using Looker.
- Documented 80 models in dbt docs with column descriptions and owners, cutting new analyst ramp-up questions in Slack by about half.

Data Analyst / Analytics Engineer — Switchline Logistics

Denver, CO · Aug 2020 – Apr 2022

- Migrated reporting from 20 scattered SQL scripts to a dbt project with staging, intermediate and mart layers, giving the team one source of truth for shipment metrics.
- Built fact and dimension models for 500,000 monthly shipments, powering a delivery-time dashboard used by 15 operations managers.
- Set up Airflow to orchestrate dbt runs and Fivetran syncs, replacing manual trigger scripts and cutting failed runs from weekly to rare.

SKILLS

Modeling: dbt (models, tests, macros, docs), SQL (CTEs, window functions), dimensional modeling

Warehouses: Snowflake, BigQuery, Redshift

Orchestration: Airflow, dbt Cloud, Fivetran

Downstream: Looker, Tableau, Python (pandas) for validation

CERTIFICATIONS

dbt Analytics Engineering Certification, 2023

EDUCATION

B.S. Statistics, Colorado State University, 2020

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