Jordan Smith

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Data Platform Engineer specializing in building robust ETL/ELT pipelines and scalable data warehouses. Experienced in managing petabyte-scale data ingestion for analytics and ML models.

SKILLS

Core Competencies: Python, Apache Spark, Airflow, Snowflake, dbt, SQL, Kafka

EXPERIENCE

Data Engineer at RetailAnalytics

Austin, TX • Aug 2020 - Present

- Designed and maintained Airflow DAGs to orchestrate 200+ daily data pipelines.
- Led the migration from legacy Redshift warehouse to Snowflake, improving query performance by 3x.
- Built streaming pipelines in Kafka to process 50,000 events/second.

PROJECTS

dbt-macro-library

A collection of dbt macros for advanced financial modeling and time-series aggregation.

Tech: SQL, Jinja, dbt

EDUCATION

M.S. Data Science

University of Texas at Austin • 2020

B.S. Mathematics

Texas A&M; University • 2018