Camila Bautista

Austin, TX · camila.bautista@example.com · (512) 555-0108 · linkedin.com/in/example-camila-bautista

My Key Qualifications

- **5 years in data and analytics engineering**, one unbroken stretch from 2021 at Favor Delivery through YETI today.
- Built **Snowflake ELT pipelines** ingesting Shopify, Stripe, Google Analytics, and NetSuite data into 26 production datasets.
- **dbt** models for KPI reporting and self-service analytics, supporting dashboards in both **Tableau and Power BI**.
- Orchestrates pipelines in **Apache Airflow** with alerting, retry logic, and dependency management; raised successful scheduled runs from 92% to 98.6%.
- Produced experiment-ready datasets for **11 A/B tests**, integrating event data with standardized exposure and conversion logic.
- Cut median stakeholder dataset delivery **from 5 business days to 2** with reusable dbt marts.
- Lowered monthly Snowflake compute cost **18%** through clustering, incremental models, and query tuning.

Experience

Data Engineer — **YETI**, Outdoor products brand with ecommerce and wholesale operations

Jul 2023 – Present · 3 yrs 4 mos

- Built Snowflake ELT pipelines ingesting Shopify, Stripe, Google Analytics, and NetSuite data, delivering 26 production datasets used across marketing, finance, and supply chain reporting.
- Raised successful scheduled runs from 92% to 98.6% on daily ecommerce and marketing workflows by adding dbt tests, Airflow alerting, source freshness checks, and root-cause reviews.
- Cut median dataset delivery time for stakeholder reporting from 5 business days to 2 by publishing reusable dbt marts and aligning requirements with analysts before development.
- Lowered monthly Snowflake compute cost by 18% on high-volume customer and order models through reworked clustering, incremental model logic, and query tuning.
- Produced experiment-ready datasets for 11 A/B tests on checkout and retention initiatives, integrating event data with order and customer models and standardizing exposure and conversion logic.

Analytics Engineer — **Favor Delivery**, a Texas-based delivery platform and consumer marketplace

Jul 2021 – Jun 2023 · 1 yr 11 mos

- Developed curated data models for order funnel, customer retention, and courier operations reporting using reusable SQL transformations and dimensional models, supporting 18 Tableau dashboards used by product and operations teams.

- Improved data quality for daily KPI reporting by implementing validation checks and reconciling warehouse outputs against source-system extracts, cutting weekly metric discrepancies from 9 to 3.
- Automated ingestion of app event and support-platform extracts with scheduled Python workflows, replacing manual file handling and saving analysts 10 hours per week.
- Partnered with analysts on metric definitions and curated datasets for BI dashboards, maintaining Git-based development practices for model changes and releases.

Education

- **Texas State University** — Bachelor of Science in Computer Information Systems · 2017 – 2021

Skills

- **Data Stack:** Snowflake, dbt, Apache Airflow, SQL, Python
- **Sources & BI:** Shopify, Stripe, Google Analytics, NetSuite, BigQuery, Tableau, Power BI
- **Practices:** Data Modeling, A/B Testing Datasets, Git, CI/CD