

MAYA BENNETT

Data Engineer

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📍 Austin, TX

SUMMARY

Data Engineer focused on order and customer event pipelines. Builds reliable data products with Python, SQL, Airflow, dbt, PostgreSQL, connects engineering decisions to measurable operations, and communicates clearly with cross-functional teams.

WORK EXPERIENCE

Data Engineer

📅 1/2022 - Present

Juniper Commerce • Austin, TX

- Designed Python and SQL pipelines for order and customer event pipelines at Juniper Commerce; while partnering with product, platform, and finance leads, processing 210 million events, and raised on-time delivery from 92% to 99.6%.
- Reworked Airflow models and partitioning for the Unified Order Lake warehouse; coordinated a 9-person engineering group, cutting median query time from 24 seconds to 4.1 seconds.
- Instrumented schema, freshness, and lineage checks across 38 production tables for order and customer event pipelines; worked with 14 analysts, reducing data incidents by 63%.
- Automated backfills, alerts, and runbooks around dbt jobs in Austin, TX; supported 12 markets and saved 86 on-call hours per quarter.

Data Platform Engineer

📅 4/2019 - 12/2021

Juniper Commerce Data Studio • Austin, TX

- Designed Python and SQL pipelines for order and customer event pipelines at Juniper Commerce; with analysts, SREs, and domain owners across the delivery squad, processing 210 million events, and raised on-time delivery from 92% to 99.6%.
- Reworked Airflow models and partitioning for the Unified Order Lake warehouse; coordinated a 6-person engineering group, cutting median query time from 24 seconds to 4.1 seconds.
- Instrumented schema, freshness, and lineage checks across 38 production tables for order and customer event pipelines; worked with 5 application teams, reducing data incidents by 63%.
- Automated backfills, alerts, and runbooks around dbt jobs in Austin, TX; supported 4 business units and saved 86 on-call hours per quarter.

EDUCATION

Bachelor of Science Computer Science and Data Systems
University of Texas at Austin

📅 9/2015 - 6/2019

SKILLS

Core stack:	Python • SQL • Airflow • dbt • PostgreSQL
Delivery:	Data modeling • Data quality • CI/CD • Observability • Documentation
Collaboration:	Requirements workshops • Incident response • Mentoring • Agile delivery

PROJECTS

Unified Order Lake

Built a governed data product for order and customer event pipelines, with documented ownership, tested transformations, and an analyst-ready serving layer.

Technologies: Python, SQL, Airflow, dbt

CERTIFICATIONS

- **Google Professional Data Engineer** - Professional Training Board • 2024
- **Data Reliability Workshop** - Data Engineering Guild • 2023

LANGUAGES

- **English** - Native
- **Spanish** - Professional working proficiency