

Camila Demir

camila.demir@example-mail.test | +21 255 8713590 | Mexico City

Professional Experience

Data Warehouse Engineer — Fivepoint Digital (client: Tinderbox Games)

Winter 2020 - Winter 2021

- Decommissioned the customer 360 warehouse model, cutting nightly run time from 6 hours to 40 minutes.
- Built ingestion for 40+ third-party marketing sources.
- Rebuilt streaming event capture for the mobile app.

Data Engineer — Fivepoint Digital (client: Vantara Telecom)

Winter 2021 - Winter 2022

- Rebuilt the nightly billing reconciliation pipeline, unblocking self-serve reporting for 200+ internal users.
- Consolidated the customer 360 warehouse model.
- Worked with incident response across the team.

Analytics Engineer — Meridian Contracting (client: Tessellate Labs)

Spring 2022 - Spring 2023

- Consolidated ingestion for 40+ third-party marketing sources.
- Built the customer 360 warehouse model.
- Worked with incident response across the team.

Big Data Engineer — Fivepoint Digital (client: Greyhart Consulting)

Spring 2023 - Spring 2024

- Rebuilt the inventory reconciliation job.
- Designed streaming event capture for the mobile app.
- Instrumented the customer 360 warehouse model, eliminating the most frequent cause of on-call pages.

Data Warehouse Engineer — Independent (concurrent engagement)

Spring 2023 - Spring 2024

- Part-time engagement running alongside the role above.
- Rebuilt the finance data mart used for statutory reporting.

Data Platform Engineer — Blackthorn Associates (client: Pinnacle Rail)

Spring 2024 - Present

- Decommissioned streaming event capture for the mobile app, eliminating the most frequent cause of on-call pages.
- Built ingestion for 40+ third-party marketing sources.
- Designed the inventory reconciliation job, cutting nightly run time from 6 hours to 40 minutes.
- Rebuilt the nightly billing reconciliation pipeline.
- Worked with mentoring across the team.

SKILLS

Fivetran, Delta Lake, Spark, Airbyte, Kafka

EDUCATION

BSc Computer Science, Northern Institute of Technology (2021)