SELENE HART

Snowflake Data Analyst

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- 📞 (123) 456-7890
- 📍 Dallas, TX
- 🔗 LinkedIn

EDUCATION

Bachelor of Science
Statistics and Data Science

University of Texas

- 📅 2015 - 2019
- 📍 Austin, TX

SKILLS

- Snowflake
- SQL
- Tableau
- Microsoft Power BI
- Python
- AWS
- Apache Airflow
- Talend
- Shell Scripts
- Git

CERTIFICATIONS

- SnowPro Advanced: Data Analyst

WORK EXPERIENCE

Snowflake Data Analyst

Accenture

📅 2020 - current   📍 Dallas, TX

- Designed and implemented Snowflake data models for 11 client projects, reducing load times by 128 hours per month
- Developed SQL queries to extract, transform, and load (ETL) data from Snowflake, processing seven million records per day
- Created 16 interactive dashboards in Power BI and Tableau, delivering real-time insights to 22 executives, reducing report generation time from 2 hours to 36 minutes
- ***Automated 12 data pipelines*** using Apache Airflow and Shell Scripts, saving 28 hours per week previously spent on manual data entry and transformation tasks

Data Analyst Intern

Dell Technologies

📅 2019 - 2020   📍 Round Rock, TX

- Managed and optimized data storage on AWS for 2TB of data, expediting query retrieval time from 16 to 12 minutes
- ***Wrote 57 complex SQL queries*** to integrate and clean data from 6 sources, reducing manual reporting time by 21 hours per week
- Engineered and maintained 12 data models in Snowflake, reducing extraction time from 46 minutes to 22 minutes per report
- Built 9 automated data processing scripts using Python, saving 106 hours of manual work across 6 teams per month

Data Entry Clerk

IBM

📅 2018 - 2019   📍 Austin, TX

- Integrated data from 3 external sources using Talend, processing over 10,056 records per week with an error rate below 1%
- Established 11 automated Shell Scripts for data validation, reducing data entry errors by 58%
- Supervised version control for 2,046 data entries each month through Git, ensuring consistency across 3 teams
- ***Made eight custom Power BI reports*** to track data entry progress, reducing report generation time from 1 hour to 13 minutes per report