

Taylor Reyes

Data Scientist

Chicago, IL | (312) 555-0192 | taylor.reyes@email.com | [linkedin.com/in/taylorreyes](https://www.linkedin.com/in/taylorreyes)

SUMMARY

Data scientist with 5 years of experience applying statistics, machine learning, and SQL to solve business problems in retail and finance. Experienced in building models from raw data through deployment, and in communicating results clearly to non-technical stakeholders. Seeking to bring the same rigor and clarity to a senior data science role.

SKILLS

Programming Languages: Python, SQL, R

Machine Learning: regression, classification, clustering, random forest, XGBoost, time series forecasting

Data Tools: Pandas, NumPy, scikit-learn, Spark, Airflow

Visualization and Reporting: Tableau, Power BI, Excel, matplotlib

Databases and Platforms: PostgreSQL, Snowflake, AWS, Azure

PROFESSIONAL EXPERIENCE

Data Scientist, Meridian Financial Group, Chicago, IL

March 2022 to Present

- Developed a credit risk model that improved default prediction accuracy by 14 percent compared to the prior logistic regression baseline.
- Built automated SQL and Python pipelines that process over 2 million customer records daily for downstream reporting.
- Collaborated with product and compliance teams to translate model outputs into decisions that met regulatory requirements.
- Mentored two junior analysts on statistical methods and Python best practices.

Data Analyst, Lakeshore Consumer Goods, Chicago, IL

June 2019 to February 2022

- Conducted customer segmentation analysis using clustering methods, informing a targeted marketing campaign that increased repeat purchases by 9 percent.
- Built and maintained Power BI dashboards tracking sales performance across 30 regional markets.
- Cleaned and validated large transactional datasets to support monthly financial reporting.

EDUCATION

M.S. in Data Science, DePaul University, Chicago, IL, 2019

B.A. in Economics, Indiana University, Bloomington, IN, 2017

CERTIFICATIONS

Microsoft Certified: Azure Data Scientist Associate, 2023

SQL for Data Science, Coursera, 2020