

James Jin

Jinjames077@gmail.com | 407-725-3925 | imfalse.github.io | linkedin.com/in/jamie-jin077
Open to NYC · Hybrid / Onsite

Skills

Languages: SQL (analytical & reporting), Python (data analysis), R, Java

Data & Analytics: Pandas, NumPy, Scikit-Learn, Matplotlib, NLP, Power BI, Tableau, Excel

Platforms & Tools: Snowflake, Apptio, Dodeca, Essbase, Jupyter Notebook, Git, VS Code

Experience

Wells Fargo

Finance Rotational Program Analyst | Commercial Banking

July 2025 - Present

Transitioned into associate analyst ownership during rotation

- Queried and transformed data from enterprise data warehouses using SQL and Essbase, supporting automated reporting pipelines and producing 100+ market-level analytics reports monthly.
- Built and delivered executive dashboards and portfolio analytics using BI tools, analyzing loans, deposits, and regional performance trends.
- Performed ad hoc exploratory data analysis (EDA) to identify drivers of portfolio volatility and translate complex datasets into actionable business insights.

Wells Fargo

Finance Rotational Program Analyst | FP&A

July 2024 - July 2025

Assumed full ownership of enterprise FP&A analytics after departure of senior analyst

- Validated and maintained large-scale financial datasets (20,000+ daily records) within Apptio and enterprise data platforms to ensure accuracy of cost models and recovery reporting.
- Executed recurring SQL data quality checks on 7M+ records, validating joins, aggregations, and transformation logic across FP&A reporting tables.
- Investigated and resolved data discrepancies using SQL and automated workflows, implementing durable fixes to preserve the accuracy of cost recovery reporting.
- Supported enterprise data pipelines by monitoring batch jobs, troubleshooting data breaks, and ensuring timely delivery of analytics datasets to downstream dashboards and reports.

Verizon

Data Analytics Intern

June 2023 - August 2023

- Analyzed survey data from 1,000+ business leaders using Python (Pandas, NumPy) to assess enterprise risk perception across operational divisions.
- Built unsupervised machine learning models (K-means clustering) and NLP pipelines to extract risk themes from unstructured enterprise survey data.
- Created visualizations and heatmaps to surface short-term vs. long-term risk patterns, directly informing audit leadership's risk-prioritization strategy.
- Presented analytical findings to senior stakeholders, influencing the allocation of audit resources across business units.

Capital One

Data Analytics Apprentice

June 2022 - August 2022

- Analyzed customer credit datasets using SQL in Snowflake data warehouse, building risk-focused analytics tables and visualizations to support compliance assessments.
- Conducted data-driven analysis of historical data breaches using Python (Pandas, NumPy) and R, identifying trends in exposure, response, and regulatory risk.
- Evaluated privacy implications of customer data sharing with third parties, contributing to the development of compliant data governance protocols.
- Delivered analytical findings through a capstone presentation to business and risk leaders, translating complex data into clear recommendations.

Education | University of Virginia

August 2020 - May 2024

- **Major:** Computer Science, B.A. (in-major GPA: 3.5)
- **Major:** Economics, B.A. (in-major GPA: 3.5)