

# JASON P. RATHGEBER

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Summary:                   • Repo Funding and Collateral Data Specialist with complete background in programming, databases, and visualization dashboards.

## TECHNICAL SKILLS

**BI:**                           • Qlikview Architect, Tableau Server Admin  
**Databases**               • PostgreSQL, Sybase, Oracle, and Snowflake  
**Programming:**       • 10+ Years Enterprise Java, C#, Python

## PROFESSIONAL EXPERIENCE

**Director, Amherst Pierpont Securities, New York (December 2012 – Present)**

Front office technology for a boutique fixed-income broker-dealer

- Implemented the QlikView & Tableau BI platforms firm-wide. Developed flagship Repo Margin dashboard to manage the firm's counterparty risk exposures. Trained power users including senior management, risk and finance.
- Develop in various technologies to support trading infrastructure such as Spring, Vaadin, Groovy, C# GUIs, and general database connectivity.
- MBS big data warehousing with Snowflake AWS database.

**Consultant, RBS, Global Markets and Banking, Stamford CT (April – November 2012)**

Developer in Short-Term Markets and Financing

- Front office trading floor development interacting daily with Group Treasury traders. The product was repo funding with an emphasis on tri-party and MBS.

**Director, UBS Investment Bank Limited, Zurich-London-Stamford (1997 – February 2012)**

Pioneer of Global Repo E-Trading and STP

- Built up the firm's Global Repo e-Trading infrastructure from scratch to a platform comprising 20 ECN's which serviced traders in Stamford, London and New York, executing 500 transactions per day.

Treasury Reporting Specialist

- Developer of Balance Sheet, Liquidity and Funding Reporting Suite.
- Worked with senior executives in Treasury and Funding on requirements for Repo and Fixed Income Liquidity reporting solutions. Won award for repo netting work.

## EDUCATION

Machine Learning, Coursera, April 2019 Expected

Financial Mathematics, University of Chicago, 2009-2011

Bachelor of Commerce (Honours), Finance, University of Manitoba, 1995