JARED T. CONNOR

EXPERIENCE

FINANCIAL ANALYST, UMPQUA BANK | 10/2017 - CURRENT | PORTLAND, OR

- Conducting monthly Interest Rate Risk reporting to forecast net interest income under varying interest rate environments to drive balance sheet strategy decisions and satisfy public reporting requirements.

- Redeveloped pricing elasticity model for deposit accounts to quantify the effect of rising interest rates on forecasted interest expense.

- Developing loan prepayment model and associated data pipeline to quantify the propensity for borrowers to prepay or refinance with respect to varying interest rate environments.

- Maintaining vintage decay model to predict the average amount of time that deposit accounts exist on the balance sheet to quantify risk exposure.

CUSTOMER RELATIONS AGENT, SIMPLE | 07/2016 - 07/2017 | PORTLAND, OR

- Assisted customers with online banking platform while proposing the alignment of mutual values.

- Reviewed risk material for on-boarding customers to prevent fraudulent service enrollment.

- Identified enrollment errors occurring during the migration of entire backend banking platform.

INTERN, FEDERAL RESERVE BANK OF SAN FRANCISCO | 07/2015 - 09/2015 | LOS ANGELES, CA

- Updated business continuity workbooks for currency processing operations to ensure depository institutions are able to receive currency in times of environmental, political, or unpredicted stress.

- Conducted risk analysis on system-wide service levels by developing a finical model to quantify the correct amount of operational risk.

- Developed background profiles for high volume merchants to understand future trends in currency needs.

- Accompanied & supported presentation for risk analysis report to the 12th - District executive committee.

EDUCATION

UNIVERSITY OF OREGON | B.S. ECONOMICS | 06/2016 | EUGENE, OR

- GPA: 3.52 | Major GPA: 3.85

- Minors: Philosophy, Business Administration

- Relevant Courses: Econometrics, Money & Banking, Stochastic Forecasting, Series Calculus, International Finance, Economics of the PNW, Intro to Computer Science, Theories of IO, Issues of Developing Nations, Linear Algebra

SKILLS

- SQL
- Python
- Excel
- Econometrics
- R
- C++
- Data Structures

REFERENCES

Dr. Ed Whitelaw - profed@fion.us

Eric Schuler - ericscottschuler@gmail.com