Daron Peugh 4711 SE Harrison St. Portland, OR 97215 daron.peugh@gmail.com 425-422-7853

Technical Skills:

- Machine Learning: regression, clustering, classification
- Programming Languages: Python, R, Postgresql, Redshift, Matplotlib, ggplot2
- Software: Git, Jupyter Notebook, MS Excel, R Markdown, Chartio, Periscope Data, Keynote

Work Experience:

Simple Finance (Portland, OR): 1/12 – 8/17

- Data Scientist 8/16 8/17
 - Built product engagement metric, highlighting profitable customer activities.
 - Developed risk classification model, increasing photo check deposit limits for 30% of customers without increasing overall risk.
 - Measured feature adoption and identified product changes to improve conversion.
- Data Analyst 9/13 8/16
 - Built and maintained customer contact projection model.
 - Constructed tidy SQL tables from raw production data sources.
 - Created product data dashboards used by entire company.
- Customer Relations Frontend Lead 1/12 9/13
 - Joined team pre-launch and built out the department, creating a new hire training program, internal knowledgebase, and QA program.
 - Developed scheduling algorithm, optimizing staffing for customer contact and employee scheduling preferences.

National Associates, Inc., NW (Beaverton, OR): 7/11 – 12/11

- Assistant Analyst
 - Screen and load annual census data into actuarial software.
 - Interpret and summarize retirement plan underlying document.
 - Perform annual retirement plan trust accounting.

Seattle Metropolitan Credit Union (Seattle, WA): 8/07 – 7/11

- Branch Supervisor: 1/10 7/11
 - o Directly managed and coached four employees to increase sales production.
 - Served on the Loan Process Improvement Team to streamline loan originations.
 - Implemented an outbound calling program to capitalize on low touch members.
 - o Perform regular branch audits and was responsible for \$500,000 in branch cash.
- Loan Origination/New Accounts: 2/08 12/09
- Teller: 8/07 1/08

Education:

Western Washington University: 9/03 – 6/07

• Bachelor of Arts in Financial Economics