http://upload.wikimedia.org/wikipedia/commons/thumb/9/99/University_of_Washington_Block_W_logo.svg/360px-University_of_Washington_Block_W_logo.svg.png

**CAPITAL ONE Senior Data Analyst** • April 2013-Present

Support horizontal analytics, marketing, customer management and overdraft strategy through advanced analytics and data visualizations

ACCOMPLISHMENTS & DUTIES:

Formed and lead eDAPT: Engineering Data-as-Product Team

Formed and lead a cross-functional Data Integrity Team

Co-founded the Bank Tableau Help Desk, expanded into the Tableau Task Force

Tableau Server Site Admin  
Lead Subject Matter Expert (SME) on Customer Life Cycle; SME on Mobile Data  
Developed automated data querying, transferring, and reporting solutions  
Graduated from year-long Analyst Development Program  
Built various machine learning models  
Optimize queries on massive data

**U.S. BANK** • **Data Analytics and Reporting Supervisor** • 9 months

Team Lead (2 supervisees) for data analysis, modeling, reporting, and ETL

ACCOMPLISHMENTS & DUTIES:

Led transition to new database platform

Managed deployment of new Business Intelligence software

Created data dictionary and documented process flows

Gathered functional requirements and translated to technical requirements

Managed work request demand and various other project management tasks

Performed user acceptance testing, validated data integrity, and troubleshot issues

**U.S. BANK** • **Data Analyst** • 2 years

Sole data analyst for USB Lending Support Services, a subsidiary of US Bank that fulfills the bank's appraisal orders for real estate based lending.

ACCOMPLISHMENTS & DUTIES:

Designed and maintained databases

Created automated process for assigning orders to processors

Developed automated system for identifying natural zones impacting real estate

Designed county-level pricing model for various appraisal products

Produced reports for CEO, COO, and various division and business line leaders

Defined and performed systems analysis and to improve workflow and operating efficiency.

Prepared cost/benefit analyses

Software design/testing

**University of Washington**

Master of Science

*Applied Mathematics*

**Grinnell College**

Bachelor of Arts

*Political Science*

*Mathematics & Statistics*

**University of Peradeniya**

Intercollegiate Sri Lanka Education (study abroad)

612.321.8249 • vonschoenborn@gmail.com • 316 Goldsmith Lane • Newark, Delaware 19702

**WORK EXPERIENCE**

**DAMIAN A. VON SCHOENBORN**



**EDUCATION**

http://img2.findthebest.com/sites/default/files/10/media/images/Grinnell_College_230935.jpg

http://www.pdn.ac.lk/uop/images/about/crest.jpg

Data Science

Big Data

Data Visualization

Machine Learning

Agile Development

Statistical Modeling

Automation

Business Intelligence

Leadership

Web Development

Design Thinking

Data Integrity

http://www.umkc.edu/onecard/images/usbanklogo.jpg

**SKILLS**

http://www.umkc.edu/onecard/images/usbanklogo.jpg

**Trainings and Certifications**



**TECHNOLOGY**

SAS

R

SQL (Teradata, Oracle, MS, Hive, Impala)

Tableau (Desktop, Server)

MicroStrategy

Python

MATLAB

D3.js

Mathematica

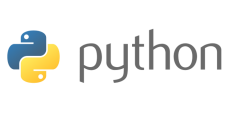
RapidMiner

UNIX

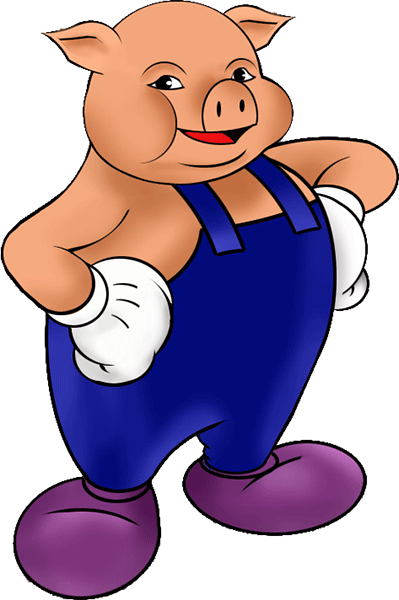
spark

Hadoop

References available upon request





http://boulderbibraintrust.org/brain_trust_blog/MS%20logo.png

http://www.cloudera.com/content/dam/cloudera/support/ungated/icons/teradata2_351464.pngS

* Tableau Desktop 8 Qualified Associate
* Cloudera Data Analyst Training: Using Pig, Hive, and Impala with Hadoop

