Chris **Lundberg**

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Data Science Skills

Communication: data analysis reports, dashboard design, interactive applications, presentations

Data Wrangling: data acquisition (database, API, web scraping), cleaning, and transformation

Statistics: EDA, time series analysis, machine learning (classification, regression, unsupervised learning)

Programming Languages: R (tidyverse, tidymodels, keras), Python (numpy, pandas, scikit-learn), SQL, Java, C

Tools: Linux, Git, Apache Airflow, Elasticsearch, Shiny

Experience

Segall Bryant & Hamill
Denver, Colorado
QUANTITATIVE RESEARCH ANALYST
2018-Present
- empower investment teams across public and private markets with data and insights to improve investment decision making
- build equity risk and alpha models, manage data acquisition and processing, and design dashboards and interactive applications
- conduct research and due dilligence on hedge fund, private equity, and venture capital investment managers
- lead the firm's internship program, design R onboarding and training materials, and mentor new equity research employees

Tennant Company
Denver, Colorado
TECHNICAL SALES SPECIALIST
2016-2018
- created a set of metrics to rank sales leads for a new product
- developed an automated diagnostic tool that reduced service response time by 20 percent
- managed a new product launch across six states and four strategic accounts

Schlumberger
Denver, Colorado
TECHNICAL SALES ENGINEER
2014-2016
- implemented a regression model that reduced IBT forecast error by 10 percent
- built a pricing model that enabled our sales team to win over $5 million of new business
- worked with a cross functional team to prototype and pilot test a new technology

Education

Georgia Institute of Technology
Atlanta, Georgia
MASTER OF SCIENCE - COMPUTER SCIENCE
In Progress
- relevant coursework: Artificial Intelligence, Reinforcement Learning, Computer Vision, Artificial Intelligence for Robotics

MSU Denver
Denver, Colorado
BACHELOR OF ARTS - MATHEMATICS/STATISTICS
June 2018
- relevant coursework: Probability Theory, Statistical Theory, Regression and Computational Statistics

University of Denver
Denver, Colorado
MASTER OF MUSIC - PERCUSSION
June 2013
- relevant coursework: Introduction to Graduate Studies, Entrepreneurial Opportunity and Feasibility

University of Denver
Denver, Colorado
BACHELOR OF MUSIC - PERCUSSION
June 2011
- relevant coursework: General Psychology, Classics in Ethics, Physics I

Professional Development

Professional Designations: CFA charterholder

Entrepreneur Mentorship: Rocky Mountain Microfinance Institute, Floodlight Invest

Volunteering: Rockies Venture Club, Reading Partners