

EVAN A. BRYDON

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ABOUT

Energetic, personable analytics student with strong ability to quickly learn new skills and independently solve problems.

BUSINESS EXPERIENCE

CLEARPATH CAPITAL PARTNERS, San Francisco, CA

- Investment Advisor Associate (January 2013 - May 2013)

Developed and maintained relationships with clients. Researched companies, identified and contacted prospects, presented initial value proposition, and set follow up meetings.

CAMELOTTA ADVISORS, San Francisco, CA.

- Intern (June 2010 - September 2010)

Created a mathematical model based on an MIT graduate paper in MATLAB that found a potential investor's most efficient portfolio balance over any number of given asset classes.

EDUCATION

UNIVERSITY OF SAN FRANCISCO

Master of Science, Analytics, Expected June 2015

UNIVERSITY OF CALIFORNIA AT SANTA BARBARA

Bachelor of Arts, Mathematics/Economics, June 2012

SELECTED COURSEWORK

UNIVERSITY OF SAN FRANCISCO

- Relevant Courses: Linear Regression Analysis, Data Acquisition, Relational Databases, Business Communication for Analytics, Exploratory Data Analysis, Computation for Analytics

UNIVERSITY OF CALIFORNIA AT SANTA BARBARA

- Relevant Courses: Econometrics, Methods of Analysis, Calculus, Vector Calculus, Advanced Linear Algebra, Game Theory and Decision Making

SELECTED ANALYTICS PROJECTS

- Exploratory Data Analysis: Text analysis of movie review sentiment in Python.
- Linear Regression Analysis: Developed a backwards stepwise regression algorithm based on model Akiake's Information Criterion in R.
- Data Acquisition: Employed python to use APIs to gather data from IMDb.com and scrape data from BoxOfficeMojo.com and other websites to make a predictive model of box office revenue.