**Haolin Chi**

San Francisco, California USA | 612-426-0446 | [haolinchi520@gmail.com](mailto:haolinchi520@gmail.com) | www.linkedin.com/in/haolin-chi

**Education**

**Master of Science in Business Analytics** May 2021

Hult International Business School **|** San Francisco, CA

**Master of Science in Finance** Aug 2020

Hult International Business School **|** Boston, MA

**Bachelor of Arts in Economics - Quantitative Emphasis** May 2019

University of Minnesota - Twin Cities **|** Minneapolis, MN

**Bachelor of Economics in International Economy and Trade** Jul 2018

Shandong University of Finance and Economics | Jinan, China

**Professional Experience**

**ALIBABA INTERNATIONAL STATION |** Qingdao, ChinaJul 2018 - Aug 2018

**Sales Representative |** Visited current customers to strengthen cooperation and recommend Alibaba International Station platform for potential customers.

* Researched and selected 20+ companies as potential customers, provide valuation for targeted company, produced company summaries, and helped with creation of official presentations for clients.
* Saved Manager an average of 10 hours per week by supporting with arrangement of files, planning and scheduling of visits.

**Ji'an Huide Management Consulting Co., Ltd. |** Qingdao, ChinaSep 2020 - Jun 2021

**Business Analytics - Quantitative |** Use quantitative methods and data visualization to provide decision-making suggestions for the company.

* Applied Tableau to make seasonal charts for customer companies and assist the team in writing business report.
* Selected the most recommended projects using NPV based on the current financial budget.
* Built unsupervised machine learning models for their questionnaires and provide them with business insights.

**Other Professional Experience**

* Developing **Machine learning** models: Regression modeling, Classification modeling and Unsupervised modeling to perform analysis in sales, campaign, and business success. Experience solving problems in following spaces – forecasting, predictive modeling, and **NLP**.
* Proficiency in **Python, R, SQL** coding and solid skills with ML libraries and frameworks: NumPy and Scikit-learn. Some experience in TensorFlow and Stellargraph.
* Proficiency in data visualization tools: **Tableau and basic R Shiny app**.
* Experience engineering information using data pipeline out of complex and some unstructured datasets.
* Ability to apply a strong business sense with technical skills to balance decisions around complexity and speed of project delivery.
* Ability to self-start and self-direct, good independent working and self-learning ability, responsible, delivery oriented.
* Experience working within a Big Data environment on **Dataiku for Data Mining with MySQL, NoSQL, Hadoop, Spark, and Hive**.
* **Personal portfolio:** <https://github.com/RainyVintage/Portfolio>.

**Additional Information**

Languages**:** English (fluent), Chinese (native)

Other computer **Skills:** Microsoft Office (advanced), Google Analytics (Advanced), Google Tag Manager

and Google Data Studio (Intermediate), Stata (Intermediate), Adobe Premiere Pro (Intermediate), Linux (Intermediate), Git (Beginner), Java (Beginner), Angular (Beginner), AWS Essential.

**Financial Skills:** Portfolio Optimization, Forecasting, Valuations, Algorithm Investment, Back Testing

**Analysis skills:** Machine learning, Text analysis with Natural language processing, Data optimization, Data visualization, Data management with MySQL workbench

**Other professional skills：**Saxophone, Leader of University Symphonic Band

**Availability**: Immediately with COVID Vaccine completed.