Zhixi Su

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Skills and Credentials

Programming: C++, MATLAB, Python, SQL, LaTeX

Mathematics: Stochastic Calculus, Computational Methods, Time Series Analysis

Certifications: Bloomberg Market Concepts

Education

M.S. Mathematical Finance & Financial Technology Expected January 2023
Boston University, Questrom School of Business Boston, MA

- Coursework: Statistics, Programming (R, Python, C++), Stochastic Methods of Asset Pricing, Financial Market

B.S. Applied & Computational Mathematics & B.A. Economics[GPA 3.64] May 2021
University of Southern California Los Angeles, CA

- Merit award: Cum Laude
- Mathematics Coursework: Data Analysis, Differential Equations, Statistical Computing, Linear and Integer Programming, Multivariable Calculus, Probability & Statistics, Ordinary Differential Equations, Linear Algebra
- Economics Coursework: Financial Market, International Trades, Statistic Methods in Economics, Oligarchy, Risk Management

Experience

On-Site Customer Service Agent (Internship) July 2019 - August 2019
Rural Bank of China, Xiamen Branch Xiamen, China

- Member of on-site customer service team dealing with daily customer service, financial assets marketing, and customer information collection
- Also responsible for customer background investigation and anti-money laundering

Projects

Time Series Analysis of NBA Players Fall 2019
University of Southern California Los Angeles, CA

- Scrapping data from websites and developed a time series model to analyze it (Python, Stata)
- Reveal the relationship between court performance and salaries and point out overvalued and undervalued players

Additional Information

Languages: Mandarin, English

Interests: Leisure hiking, roller coaster, video games, cooking, tea drinking