Leah (Yingcong) Jiang

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EDUCATION

University of Michigan, Ann Arbor, MI   Sept 2018 – Dec 2019
Master of Science in Quantitative Finance and Risk Management
- Key courses: Advanced Financial Mathematics, Stochastic Process, Statistical Analysis of Financial Data, Computational Finance
- GPA: 3.75 of 4.00

Central University of Finance and Economics, Beijing, China   Sept 2014 – July 2018
Bachelor of Science in Applied Statistics
- Key courses: Mathematical Analysis, Advanced Algebra, Regression Analysis, Ordinary Differential Equations, Econometrics
- GPA: 3.87 of 4.50

INTERNSHIPS

BMO Financial Group, Beijing, China   Oct 2017 – Apr 2018
Data Quality Management Intern
- Performed daily data update and verification in the back office
- Based on requirements of Examination and Analysis System Technology developed by China Banking Regulatory Commission, processed cross-report checking and error registration using VBA and Excel

China Financial Consultancy Co. Ltd, Beijing, China   July 2017 – Sept 2017
- Conducted research on employee stock ownership and reviewed annual report of 4 biggest companies in the same business for the past 5 years to support senior management to implement better strategy for customer
- Edited meeting records on a weekly basis

AWARDS

Mathematical Contest in Modeling   Jan 2017
Meritorious Winner
- Completed a thesis about traffic jam prediction over the course of 4 day competition. Searched for related data released on US Department of Transportation Website. Clean data, wrote descriptive analysis, and applied cross-verification to evaluate model efficiency.
- Wrote code using R-language, enabled the submission of thesis 6 hours ahead of deadline

CAMPUS INVOLVEMENT

AIESEC   Jan 2016 – Dec 2016
Vice President
- Organized regional conference with over 100 participants, worked on online promotion, received 85% satisfaction rating.
- Volunteer in Indonesia for month-long, teaching English to kindergarten students. Presented Chinese culture at local Spring Festival.

SKILL SET

Computer skills: Python, R, C, Microsoft Office
Language Skills: English (fluent), Mandarin (Native)