Champaign, IL, 61820 • (217) 904-9064 707 S. Sixth St, Apt. 411 tengrul2@illinois.edu

EDUCATION

University of Illinois at Urbana-Champaign (UIUC)

Master of Science in Financial Engineering

Urbana-Champaign, IL August 2017- Present

East China University of Science and Technology (ECUST) Bachelor of Science in Finance

Shanghai, China

September 2013- June 2017

- Academics: GPA 3.71/4.0 in Advanced Mathematics, Linear Algebra, Statistics, Multivariate Statistics, Probability, Numerical Analysis, Stochastic Process, C, Econometrics, Macroeconomics, Microeconomics, Accounting, Finance, Financial Engineering, Investment Banking
- Scholarship: 1st Class Integrated Curriculum Scholarship in 2015 and 2nd Class Integrated Curriculum Scholarship in 2014, 2016 & 2017.

INTERNSHIP EXPERIENCE

Stanley & Partners Investment Management Co., Ltd. Intern at Investment Research Department

Shanghai, China August 2016- October 2016

Collected real estate data and assisted in conducting primary data analysis for investment projects

Sought potential cooperation and attended negotiation meetings

Citibank Young Talent Program

Trainee

Shanghai, China

July 2016- August 2016

- Participated in asset allocation simulation and designed multi-asset class portfolios
- Conducted case analysis on financial market trends and macroeconomic impacts

Ping An Tradition International Money Broking Co., Ltd.

Intern at Interest Rate Derivatives Department

Shanghai, China

January 2016- March 2016

- Assisted money brokers with quotation and collated deal information
- Gained proficiency in using interest rate swaps and conducted research on bond market trends

CONTESTS

The Interdisciplinary Contest in Modeling (ICM), COMAP

February 2016

Honorable Mention, "Are we heading towards a thirsty planet?"

- Completed data collection
- Applied Factor Analysis on water resources carrying capacity
- Analyzed specific impact of key factors affecting water scarcity

China Undergraduate Mathematical Contest in Modeling (MUMCM), CSIAM

September 2015

3rd Prize Winner of the Shanghai Site, "Taxi Resource Configuration on Internet Plus Era"

- Applied AHP to determine the index of taxi resource supply/demand matching
- Used stochastic birth-death process to analyze taxi full/empty load impacts

SKILLS

Language: Native speaker of Mandarin, fluent in English

Technical: C, MATLAB, EViews, SPSS, MS Word, Excel, PowerPoint

VOLUNTEER ACTIVITIES

Shanghai "Helping the Disabled" Volunteer Team

Delivered lessons for a disabled high-school student

Shanghai, China March 2016- June 2016

Shanghai Fengxian Bus Station Volunteer Activity

Kept orders and provided assistance for passengers

Shanghai, China September 2015- October 2015