Qiye Tong

Address: No.32 Haifu Road, Haikou, Hainan, China 570100 Telephone: (+86)18535505663 Email: tongqiye@outlook.com

EDUCATION

Masters of Business Administration

09/2020-06/2022

Nankai University

Tianjin, China

• **Average Score:** 86.67/100

• Core Courses: Corporate Finance (96), Corporate Governance (87), Entrepreneurship and Innovation Management (87), Data, Models and Decision (84), Financial Statements Analysis (75)

Bachelor of Economics in Finance

09/2011-06/2015

Shanxi University of Finance and Economics

Shanxi, China

• Average Score: 85.23/100

• **Core courses:**Finance (83), Macroeconomics (91), Econometrics (92), International Finance (90), Financial Engineering (83)

PUBLICATIONS

• The impact of artificial intelligence on corporate financial asset allocation: Moderating role of organizational d ynamic capabilities

Journal: International Review of Financial Analysis (JCR Q1, IF=8.2).

Co-authors: Yu Li, Huiyi Zhong, Qive Tong*(Corresponding author)

Doi:10.1016/j.irfa.2024.103773

• The Influence of CEO Financial Background on Corporate Financialization

Journal: Finance Research Letter (JCR Q1, IF=10.4). Co-authors: Dan Kang, Jiahao Xu, Qiye Tong, Jiayan Li*

Doi:10.1016/j.frl.2024.106382

RESEARCH EXPERIENCES

• The Impact of Artificial Intelligence on Corporate Financial Asset Allocation: Moderating Role of Organizational Dynamic Capabilities

Corresponding Author 2023-2024

Activities: Conceptualized the research framework to analyze the role of AI in corporate financial asset allocation, incorporating baseline regression and regulatory effect models. Developed baseline regression and regulatory effect models to evaluate AI's impact on financial asset allocation. Conducted data collection and analysis using CSMAR, Wind Financial Terminal, and company reports (25,811 companies). Actively engaged in peer-review discussions, addressing complex reviewer feedback to refine the study for publication.

Outcome: Published a research article as corresponding author in a high-impact,Q1 journal.

• The Influence of CEO Financial Background on Corporate Financialization

Researcher | Advisor:Dr.Jiayan Li

2023-2024

Activities: Contributed to the design of a double-fixed-effect model to explore CEO financial background's effect on corporate financialization, including intermediary effects of overconfidence and financing constraints. Managed data collection and analysis of 3,919 listed companies from 2008 to 2022 using fixed-

effects and propensity score matching methods. Assisted in multicollinearity testing and empirical analysis to ensure model accuracy.

Outcome: Published a research article as the third author in a high-impact,Q1 journal.

Research on Broadband Post-Level Dynamic Performance Appraisal and Incentive Scheme

Researcher | Advisor:Dr. Yongqing Feng

2022-2023

Activities: Collaborated on designing a big data model for human resources, employing SQL and machine learning techniques to predict employee performance based on a dataset of 30,000 historical records. Designed and implemented dynamic performance feedback and incentive schemes that enhanced organizational performance.

Outcome: Awarded the provincial first prize for the project.

• The Study on Xiangyuan RH Country Bank of Agricultural Loan Process Reengineering under Epidemic Prevention Situation.

Researcher | Advisor:Prof.Yue Qi

2021-2022

Activities: Conducted a mixed-methods study, combining quantitative data analysis, surveys, and in-depth interviews to evaluate and optimize the bank's loan approval process under pandemic conditions. Used statistical software to analyze 34 questionnaires and 50 interviews to optimize loan processing and risk management. Resulting process improvements reduced loan approval time from 15 days to 7 days.

Outcome: Awarded the Excellent Master's Thesis Award at Nankai University

 Research on the Construction and Application of Financial Manager Competency Model Under New Asset Management Regulations.

Researcher | Advisor:Prof. Yue Qi

2019-2020

Activities: Reviewed extensive literature on financial manager competencies, contributing to the creation of a competency framework for bank financial managers, aligning with new asset management regulatory requirements.

Outcome: Published a research article in the Journal of Financial Perspectives

WOEKING EXPERIENCES

• China Southern Power Grid Co., Ltd(Fortune 500)

09/2022-08/2024

Training and Workforce Management

Haikou,China

Led organizational restructuring and digital transformation initiatives to optimize labor costs and improve business management. Played a key role in developing dynamic performance appraisals and incentive plans, significantly improving employee motivation and organizational performance.

• China Industrial Bank (Fortune 500)

02/2017-12/2019

Financial Advisor

Changzhi, China

Provided personalized financial planning services, achieving an average daily sales performance of 2 million yuan.Led 20+ client events and implemented differentiated service strategies to enhance customer satisfaction.

• Xiangyuan Ronghui Rural Commercial Bank

09/2015-01/2017

Operations Management

Changzhi, China

Managed daily banking operations and financial reporting, leading process improvements that streamlined operations and enhanced business procedures. Designed and launched a micro-credit loan product for farmers.

TEACHING EXPERIENCES

• Corporate Trainer

04/2023-08/2024

China Southern Power Grid Co., Ltd

Conducted training courses for employees preparing for the Economics Professional Qualification, covering subjects such as monetary and financial economics, fundamentals of economics, fiscal policy, accounting, and statistics.

• MBA Entrance Exam Tutor

04/2020-12/2020

Private Tutor

Provided tutoring in foundational mathematics, logical reasoning, and analytical writing for MBA applicants. Delivered online sessions for 31 students and in-person tutoring for 2 students, significantly enhancing their exam scores.

OTHER EXPERIENCES

• The 8th China International Standardization Leadership Elite & IEC YP(China) Programme 04/2024 Shenzhen Technology University Shenzhen, China

Part of the IEC Young Expert Program. It aims to gather outstanding young engineering, technical, and management talents in the field of electrical and electronic engineering worldwide, promoting the sustainable development of IEC international standards and conformity assessment work.

• Bachelor of Computer Science and Technology(part-time)

02/2023

Sichuan University

Expected Graduation: September 2025

Chengdu,China

Core Courses: Probability theory and mathematical Statistics, Data structure, Discrete mathematics, Advanced mathematics, C + + programming.

Masters of Psyechology(part-time)

09/2021

Renmin University of China

Beijing,China

Expected Graduation: September 2025

Core Courses:Psychological research methods, Advanced psychological statistics and measurement, Economic psychology, Human resource management, Human-computer interaction.

QUALIFICATION

• Certified Internal Auditor(CIA)

03/2023

HONOURS AND AWARDS

TO TO CHO THE		
•	Outstanding Staff, China Southern Power Grid Co., Ltd	01/2024
•	Top Talent, Talent Development Bureau of the CPC Hainan Provinvial Committee	03/2023
•	Excellent Master's Thesis Award, Nankai university	06/2022
•	Merit Student, Nankai university	10/2021
•	Third-class Academic Scholarship, Nankai university	09/2020

SKILLS

- Programming & Tools: Python, Stata, SQL, R, MATLAB
- Languages: Mandarin(Native), English (Fluent)