

# LETIAN JIN

Phone: (+86) 180-1556-0321 ◇ Email: jinletian@ruc.edu.cn

## EDUCATION

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### **Renmin University of China (RUC)**

2023 - 2025

Master of Finance - GPA: 3.90/4.0 (Rank: 1/61)

*Related courses: Corporate Finance, Econometric Theory, Investment*

### **Jilin University (JLU)**

2019 - 2023

Bachelor of Economics - GPA: 3.80/4.0 (Rank: 3/63)

*Related courses: Microeconomics, Macroeconomics, Applied Econometrics, Money and Banking*

## RESEARCH INTERESTS

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Corporate Finance, Corporate Governance, Financial Accounting, Machine Learning

## WORKING PAPERS

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### **Data Security Governance and Corporate Debt Financing Costs**

*with Prof. Conggang Li and Prof. Jiatao Liu*

- Abstract: This project investigates the relationship between corporate data security awareness and debt capital costs, using data from A-share listed companies in China from 2016 to 2023. The findings indicate that companies with stronger data security awareness tend to benefit from lower borrowing costs due to reduced operational, litigation, and reputational risks. This study employs traditional machine learning tools, including dictionary-based text analysis and Word2Vec, supplemented by GPT-based predictions to reinforce the results.

### **Paying for Safety: Major Accidents and Auditor Pricing**

*with Prof. Rong Xu and Yanyin Li*

- Abstract: This study analyzes the impact of major safety incidents on audit pricing, using data from China between 2008 and 2022. It finds that auditors increase fees for companies in regions affected by catastrophic events due to heightened risk perceptions. Geographic proximity and the recency of incidents significantly influence audit pricing, with auditors' expertise in safety-related fields further affecting their risk assessments.

### **External Uncertainty Driving the Accelerated Transformation of Corporate Workforce Structure**

*with Prof. Wenlan Wang*

- Abstract: This study utilizes data from 2008 to 2022 to mitigate the influence of a major earthquake and investigates the impact of significant accidents on corporate workforce structures. The findings reveal that, following a major accident, companies typically reduce the number and proportion of low-skilled employees while increasing investments in artificial intelligence. Notably, the effects of these shocks are long-lasting, as labor investment efficiency significantly improves within one to three years after such incidents.

## WORK IN PROGRESS

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### **Data Security Governance and Corporate Debt Financing Costs**

*with Prof. Wenlan Wang*

- Abstract:

## RESEARCH EXPERIENCES

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**Project name 1**

Aug 2024 - Present

*Supervisor: Prof. Jun Chen*

- Proposed ...
- Found ...
- Completed ...
- Modified ...
- Proposed ...
- Finished ...

## SCHOLARSHIPS & AWARDS

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Admission Scholarship, awarded by Renmin University of China	2023
Outstanding Thesis Award, awarded by Jilin University	2023
The Second Prize Scholarship, awarded by Jilin University	2023
Outstanding Undergraduate Student, awarded by Jilin University	2020, 2021, 2022, 2023
The First Prize Scholarship, awarded by Jilin University	2021, 2022
Scholarships for Outstanding Academic Performance, awarded by Jilin University	2021, 2022
National Scholarship, awarded by Ministry of Education, PRC	2020

## PROFESSIONAL EXPERIENCES

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<b>CITIC Securities</b>	Sept. 2022 - Mar. 2023
<i>Investment Analyst Internship   Investment Banking Division</i>	Shenzhen, China

- Assisted in preparing capital operation materials including Listing Announcement and Project Proposals for three IPOs and one Reorganization in the military industry;
- Designed presentation materials including BP and Roadshows for four companies;
- Involved in continuous supervision of three listing companies and issued relevant verification opinions.

## SKILLS

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<b>Languages</b>	Mandarin (native), English (fluent)
<b>Software</b>	Stata, Python, R, Eviews, SPSS, MS Office, L <sup>A</sup> T <sub>E</sub> X
<b>Database</b>	Wind, CSMAR, WRDS

- Last Updated on September 18, 2024 -