

# ZEYUAN ZHAO

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## EDUCATION

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**Master of Computer Science**, East China Normal University Expected 2025

Relevant Coursework:

Theoretical Foundation of Data Science and Engineering, Large-scale Data Processing System, Machine Learning, Computer Vision

**Bachelor of Computer Science**, Sichuan University 2018 - 2022

Relevant Coursework:

Calculus, Linear Algebra, Statistics, Discrete Mathematics, Data Structure, Computer Network, Operating System, Principle of Compiler

**Bachelor of Financial Engineering**, Sichuan University 2018 - 2022

Relevant Coursework:

Western Economics, Econometrics, Financial Stochastic Processes, Risk Management, Security Investment

## RESEARCH INTERESTS

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- Representation Learning
- Graph Neural Network & Graph Transformer
- Graph Contrast Learning
- Prompt Tuning

## SKILLS

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<b>Programming Language</b>	Python & C++
<b>Development Platforms</b>	Linux & MacOS
<b>English Ability</b>	6.5(IELTS)

## EXPERIENCE

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**Research Intern** Jul 2023 - Oct 2023  
Search Department, Baidu *Beijing, China*

- **Will be filled until finishing this internship**
- Achieved X% growth for XYZ using A, B, and C skills
- Led XYZ which led to X% of improvement in ABC
- Developed XYZ that did A, B, and C using X, Y, and Z

**Summer Exchange** May 2021 - July 2021  
School of Computing, National University of Singapore *Singapore*  
*Topic: AI/ML for Financial Services*

- Developed a consultant model used for predicting stocks trend and offering financial advises to users (teamwork)
- Designed a stock-specific database
- Got A- in final representation

**Research Assistant** Nov 2020 - Mar 2021  
College of Computer Science, Sichuan University *Chengdu, China*

- Developed a regression model to measure the readability of a financial statement
- Participated in processing raw data and feature engineering

## Summer Intern

Department of Information Technology, Sichuan Xiwang Bank

Jul 2020 - Sep 2020

Chengdu, China

- Participated in developing 2 intra-company system tools using Java and SQL
- Participated in maintaining the database

## PUBLICATIONS

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- *Probabilistic Graphical Model for Robust Graph Neural Networks against Noisy Labels* **Under review**  
**NeurIPS 2023**  
Qingqing Ge, Jianxiang Yu, **Zeyuan Zhao**, Xiang Li

## AWARDS

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- Golden Medal(Team Award), China Collegiate Programming Challenge Contest Mar 2021
- Provincial third prize, China Undergraduate Mathematical Contest in Modeling Nov 2020
- Outstanding Student, Summer Social Practice, Sichuan University Nov 2020
- Individual First-class Scholarship, Sichuan University Oct 2020
- Individual First-class Scholarship, Sichuan University Oct 2019