Xugan Chen (陈栩淦)

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EDUCATION

2016-2020 School of Mathematical Sciences & Chu Kochen Honors College, Zhejiang University, Hangzhou, China
- B.S. in Mathematics and Applied Mathematics, with *Highest Honor*
- B.A. in Finance, with *Highest Honor*

2019 Yale School of Management, Yale University, New Haven, USA
- Visiting Student Researcher

RESEARCH INTERESTS

Corporate finance, innovation, entrepreneurial finance, big data, unstructured data analysis, information extraction.

RESEARCH EXPERIENCES

2020- Yale Economics / Tobin Center, Yale University, New Haven, USA
- Pre-Doctoral Fellow for Professors Song Ma and Barbara Biasi

2019- Yale School of Management, Yale University, New Haven, USA
- Research Assistant for Professors Song Ma and Barbara Biasi

2019- School of Economics, Zhejiang University, Hangzhou, China
- Research Assistant for Professor Xingguo Luo

2018-2019 School of Economics, Zhejiang University, Hangzhou, China
- Undergraduate Research Training for Professor Xingguo Luo
- Focused on the options pricing mathods based on the deep learning approach.

2018-2019 School of Mathematical Sciences, Zhejiang University, Hangzhou, China
- Undergraduate Research Training for Professor Rongmao Zhang
- Conducted the research on "Estimation and Prediction of VaR and CVaR Based on GARCH Model".

2018-2019 School of Economics, Zhejiang University, Hangzhou, China
- Undergraduate Research Training for Professor Yizhong Wang
- Researched on the digital inclusive finance, specifically the digital credit system of Ant Financial.

WORKING PAPERS

2019 "How Does Digital Inclusive Finance 'Inclusive'? Based on the Investigation and Analysis of Ant Financial Service Digital Credit System", with Yiwen Lu and Mengxuan Li.
- The 2nd award in the 16th "Challenge Cup" College Students Extracurricular Academic Science and Technology Works Competition, 2019.
- The 1st award of the 3rd National Digital Finance and Quantitative Financial Case Competition, 2019.

AWARDS

Scholarship

2020   Outstanding Graduates of Zhejiang Province, Education Department of Zhejiang, China

Outstanding Graduates of Zhejiang University, Zhejiang University

2019   Provincial Government Scholarship, Education Department of Zhejiang, China (*Top 10%*)

2018   Provincial Government Scholarship, Education Department of Zhejiang, China (*Top 10%*)

Excellent Student Cadre, Zhejiang University

Scholarship of Social Work, Zhejiang University

2017   National Scholarship, Ministry of Education of the People's Republic of China (*Top 1%*)

First-Class Scholarship for Outstanding Students, Zhejiang University (*Top 10%*)

Competition

2018   Second Prize in National Finals of China Datathon Competition

Seventh Prize in the First UBS Global Quantitative Competition

The Honorable Mention Award of Mathematical Contest In Modeling

SKILLS

Computer   Python, R, MATLAB, C++, SQL, Data Analysis and Visualization, Distributed Computing.

Github   https://github.com/wuganaa

EXTRACURRICULAR EXPERIENCES

2018   Deepsense Wisdom Technology (Beijing) Co., Ltd., Quantitative Researcher Intern

2018   Xinge Network Technology (Shenzhen) Co., Ltd., Quantitative Researcher Intern

2017   Volunteer Western-China (Tibet) Supporting-Education Activities, Volunteer Teacher

2016-2018   Qiushichao Student Associations, Zhejiang University, Vice Director of Promotion and Planning Center