





Milan, Italy 2018 ~ 2020 · 2 yrs

GPA: 110/110 cum laude

Thesis: Some Extensions of Flow Contrastive Estimation

Courses: Database Systems, Statistics and Probability, Machine Learning, Deep Learning, Algorithms, Optimal Control, Stochastic Process, Digital Privacy,

Econometrics, Game Theory, Advanced Microeconomics



Shandong University Bachelor of Economics

♥ Jinan, China 2013 ~ 2017 · 4 yrs

GPA: 4.01/5.0

Courses: Calculus, Linear Algebra, Probability and Statistics, Intermediate Microeconomics, Data Analytics with Python









2021 ~ now · 1yr

I work in the Strategic Planning department and the Green Finance Research Institute at the headquarter. I conduct research on climate change, environmental protection and sustainable finance. We produce books and research reports, organize seminars and meetings. Besides research, I also edit and distribute news within the banking group.



PINGAN Ping An Technology **Product Manager Intern**

Worked on an AI-translation correction platform. Detected users' fraudulent behaviors from production data, and provided a simple model for automatic detection and prevention. Drew prototypes with Axure. Finally, also completed a research report on edge computing, as well as several patent proposals.



Harvard University **Research Assistant**

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I worked in a team to digitalize thousands of Chinese gazetteers at the Harvard-Yenching Library. I scanned thousands of book pages to extract the data, and cleaned and organized the data with Python. I also presented an analysis of the population and education data in a seminar at Harvard.