

## EDUCATION

<b>Philosophy-Politics-Economics, Wuhan University, China</b> Bachelor of law, Hongyi Honor College      GPA: 3.95/4.00	<b>Sep. 2020-Jul. 2024</b>
<b>Economics, University of Cambridge, UK</b> Semester Student, Pembroke College	<b>Jan. 2023-Jun. 2023</b>

## AWARDS

● <b>Scholarships:</b>	
Innova Scholarships for Excellence in International Exchange Program \$ 27,000.	<b>Sep. 2023</b>
Wuhan University Annual Scholarship \$ 250.	<b>Apr. 2022</b>
Wuhan University Scholarship for Students' Academic, Scientific and Technological Innovation \$ 250.	<b>Dec. 2021</b>
Special Scholarship for Hongyi Honor College Online Courses in Overseas University \$ 750.	<b>Jul. 2021</b>
● <b>Prizes:</b>	
National English Competition for College Students, Second Prize.	<b>Mar. 2023</b>
Hubei Provincial Translation Competition, Second Prize.	<b>Mar. 2022</b>
National English Competition for College Students, Top Prize.	<b>May. 2021</b>

## WORK EXPERIENCE

Jusong Community Sub-District Office, Zigui, Yichang, China, <i>Research Assistant</i>	<b>Jun. 2022-Jul. 2022</b>
And Township Office of the Government of Shuitianba, Zigui, Yichang, China, <i>Research Assistant</i>	
● Worked at the Jusong Community Sub-district Office:	
Conducted telephone surveys and collected statistics on the family structure of 100+ retirees over the age of 50 in the community.	
Coded with Python to investigate the family structure in the Community.	
● Worked at the Township Office of the Government of Shuitianba:	
Interviewed 50+ local navel orange planters affected by the 2022 summer drought.	
Coded with Python and Stata to investigate how the drought affected orange production.	
Wrote a 12,000-word investigation report.	
Pricewaterhouse Coopers, Jinan, China, <i>Audit Intern</i>	<b>Aug. 2022-Sep. 2022</b>
● Participated in the financial due diligence project of Orbi Zhongguang Technology Group Co., Ltd.:	
Coded with Python and SQL to collect financial data from the company's IPO prospectus.	
Analyzed time series data with Pandas.	
Generated intuitive charts and visual reports with Matplotlib.	
● Participated in the financial due diligence project of Beijing Gaoantun Waste Incineration Co., Ltd.:	
Coded with SQL to automatically generate financial metrics such as profit margin, gross profit, and net profit.	

## RESEARCH EXPERIENCE

University of Cambridge, Industry Coursework, <i>10,000-word Dissertation</i>	<b>Apr. 2023-Jun. 2023</b>
● <b>Method:</b> Case Study, the Epic Games v. Apple Inc. in 2021 and Spotify v. Apple Inc. in 2019 are studied.	
● <b>Abstract:</b> This dissertation is a comparative research project of the technological antitrust policies of the United States and the European Commission, concluding that the US antitrust laws need ideological reform to remain effectiveness in regulating the Big Techs.	

## TECHNICAL SKILLS

● <b>Programming Languages:</b> Python, SQL, Stata, JavaScript. With Python and JavaScript, I designed an intellectually challenging online game, named Crossword, which can be found on my personal website, liuqianhe.com.
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