

# Wenhao Gou

Tel: (86)13621082500 Email:wg2364@cumc.columbia.edu

## EDUCATION

---

### Columbia University, Mailman School of Public health

New York, USA

Master of Science

Sept.2020-Present

- Major: Biostatistics

### Beijing Institute of Technology

Beijing, China

Bachelor of Arts

Sept.2016-Jun.2020

- Major: Accounting
- Major Courses: Audit and Assurance, Business and Finance, Probability and Mathematical Statistics, Management of Information Systems, International Financial Reporting System

Graduation thesis:

- Value relevance of multiple-segment firms: Based on data of 50 listed company in China, modeled the business value of the firm based on segment level business data, proved an incremental value relevance of them.

### University of Reading

Reading, UK

Bachelor of Arts (Honored)

Sept.2016-Jun.2020

- Major: Accounting

### London School of Economics and Political Science

London, UK

Summer School Program

Jul-Aug.2019

- Courses: Econometrics (Grade: A+)

### Coursera

Online

Data Science Specialization

May.2018-Jan.2019

- 10-month R language-based course

## INTERNSHIP EXPERIENCES

---

### POWERCHINA Resources Ltd

Beijing, China

Accounting Assistant

Jan-Feb. 2020

- Participated in the maintenance and recording of ledger accounts and daily transactions
- Designed an automated accounting and correction program with Excel Spreadsheets, reduced the processing time of a specific transaction significantly.
- Facilitated the incorporation of new ERP system within the Corporation.

### PRICEWATERHOUSECOOPERS CHINA

Beijing, China

Consultant Assistant Intern

Jul-Aug.2018

- Performed in-depth research on the economic impact of the construction of industrial parks
- Analyzed the business environment, feasibility (especially in comparing and contrasting the paralleled industrial parks and analyzing their strength & weakness) and prospect of the project, wrote the chapter "Analysis of similar projects" in the feasibility report using PESTEL analysis and SWOT analysis

## Skillsets

---

### Coding & data analysis:

- Proficient level in R
- Basic coding skills in Python, Stata, C and Latex.

### MS Office:

- Proficient level in Word and Excel (with basic VBA)

### Language:

- Chinese as mother tongue
- Proficient level in English (With IELTS 7.5 + GRE 325)