CHEN GAO

Phone: (617)306-8878 | Email: cgao14@bu.edu | Website: sites.google.com/bu.edu/chen-gao

EDUCATION

Boston University

M.A. in Economics

Ph.D. in Economics | Dean's Fellowship and Summer Stipend

2016-2022(expected)

2014-2016

Tsinghua University

B.S. in Chemistry (primary) and Economics (secondary) | Award of Academic Excellence

2010-2014

SKILLS

Language: fluent in English, native in Chinese

Programming: proficient in Matlab, Stata; familiar with python, Mathematica, R, Linux/Unix

PROFESSIONAL EXPERIENCES

Analysis Group

Jun 2019 - Aug 2019

Summer Associate Intern

Boston MA

- · Identified key variables from raw data fields; cleaned, summarized and submitted data set for antitrust investigation
- · Frequent presentation and communication with case team members and clients

the Import-Export Bank of China

Jul 2013 - Sep 2013

Research Assistant

Beijing China

- · Analyzed monthly international trade data and its trend in a team
- · Daily communication with service and maintenance departments

Northeastern Securities Shanghai Branch

Jun 2013 - Jul 2013

Research Assistant

Shanghai China

· Performed sensitivity analysis of chemical fertilizer price using regression methods and time series models

RESEARCH EXPERIENCES

Boston University

2015-present

Master and Ph.D. Researcher

Boston MA

- · Investigated the welfare effects of vertical mergers in industries with multiple firms and vertical bargaining
- · First to incorporate bargaining effects in vertical merger analysis and separately identify channels through which vertical merger affects market equilibria
- · Worked as research assistant for two professors, assisted them in writing textbook drafts, collecting and visualizing European kinship data
- · Organized reading groups, set up schedules, invited presenters from other schools

TEACHING EXPERIENCES

Boston University

2016-present

Teaching Assistant, Teaching Fellow, and Grader

Boston MA

- · Assisted teaching in multiple courses including microeconomics, industrial organization, statistics, and mathematics in both undergraduate- and master-levels
- · Taught in discussion sessions, held weekly office hours, graded homeworks and exams
- · Held in-person and online teaching sessions during the COVID-19 pandemic