

Guo, Zixing

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Education:

Boston University Boston, US
Ph.D. in Economics 09/2020-05/2025(expected)

Intended Field: Macroeconomics, Monetary Economics, Financial Economics

Boston University Boston, US
Master of Arts in Economic Policy, GPA:4.00/4.00 09/2018-01/2020

London School of Economics and Political Science London, UK
Summer School Program 06/2016-07/2016

University of California, Los Angeles Los Angeles, US
Summer School Program 06/2015-07/2015

The Chinese University of Hong Kong, Shenzhen Shenzhen, China
Bachelor of Business Administration, Economic Science, GPA:3.75/4.00 09/2014-05/2018
First Class Honor, awarded by The Chinese University of Hong Kong 11/2018

Research Experience:

Boston University Boston, US
Research Assistant of Prof. Robert King 09/2021-Present

- Working paper discussion and reference searching.

Boston University Boston, US
07/2019-12/2019

- Built up a hybrid New Keynesian Phillips Curve (NKPC).
- Simulated model and discussed optimal monetary policies and potential impacts.

Boston University Boston, US
Research Assistant 06/2019-08/2019

- Collected and processed data on international trade and government financial statistics for the Trade and Fiscal Stability project led by Global Development Policy Center.

Boston University Boston, US
Research Assistant 02/2019-05/2019

- Supported Ph.D. candidate with web-scraping Pakistani health and medical data and data cleaning.

The Chinese University of Hong Kong, Shenzhen Shenzhen, China
01/2018-05/2018

- Conducted research on effects of Anti-Corruption Campaign on high-end white spirit companies in China
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Awards and Honors:

Boston University	Boston, US
Full Tuition Scholarship and Dean's Fellowship	04/2020
GRS Department of Economics Special Summer Stipend	03/2020
CAS Department of Economics Commencement Prize	05/2019
The Chinese University of Hong Kong, Shenzhen	Shenzhen, China
Tuition Free Scholarship	09/2014
The Chinese University of Hong Kong, Shenzhen	Shenzhen, China
Dean's List of Distinguished Students	09/2016-09/2018

Professional Skills:

CFA Level I Passed, CFA Level II Candidate

Software: Stata, R, MATLAB, Python, MS Office, LaTeX

Language: Native in Chinese (Mandarin), Professional proficiency in English