

Yang Wang

Department of Economics, Tulane University
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EDUCATION

Tulane University, New Orleans, LA

Ph.D., Economics

Expected Graduation May 2020

Duke University, Durham, NC

MS, Statistical and Economic Modeling

Graduation September 2015

Westminster College, Salt Lake City, Utah

BA, Economics

Graduation May 2013

Nankai University, Tianjin, China

BA, Finance

Graduation June 2013

FIELDS OF INTERESTS

Applied microeconomics, financial economics, empirical asset pricing, entrepreneurship

EXPERIENCES AND ACTIVITIES

Tulane University

Research/Teaching Assistant

2015-Present

- Maintenance for Tulane Economics working paper series using Python script
- Helping Professors collect raw data using web scraping
- Helping Professors processing data using Excel, R, Stata, and ArcGIS
- Teaching Assistant of intro micro, intermediate micro, advanced micro (Ph.D.), game theory, and marketing courses.

Duke University

Data intern in Data and Visualization Service

2014-2015

- Helping researchers manage data collections
- Providing assistance using Stata, Excel, MATLAB, R, or other statistical, visualization, and geospatial software
- Helping researchers with basic econometric questions and model establishing

Huashang Fund Management Co., Ltd., Beijing, China

Research Intern

Jun – Aug 2014

- Helped to research, sort out and track the industry market data then analyze the information as reports
- Learned and helped to identify the "leading stock" of each industry

Industrial Bank, Tianjin, China

Intern of Human Resource Department

Jun – July 2011

- Calculated achievement records of staff to help administration determine bonuses
- Assisted with the registration of new staff and communicated with job applicants to prepare for their interviews

FELLOWSHIPS AND AWARDS

- Tulane University School of Liberal Arts Fellowship 2015-2020
- 2+2 Program Scholarship, Westminster College 2011- 2013
- National Scholarship, China Oct 2011
- Third Prize, Excellent Research Topic, Tianjin Finance Association Mar 2011
- Annual First Prize Scholarship for Academic Excellence, Nankai Oct 2010

SKILLS

Proficient in Stata, R, SAS, Python, LATEX; familiar with Matlab, Tableau, SQL, ArcGIS

LANGUAGES

English (Fluent), Mandarin (Native)

ART & SPORTS HOBBYS

Piano (achieved level 9 of 10), Violin (10 of 10), Guitar, Chinese Painting, Sketching, Bodybuilding