

## Curriculum Vitae

### Jianjun Yu

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#### EDUCATION

##### **The University of Iowa**

*PhD Political Science*

GPA: 3.96/4.0

Iowa City, U.S.  
September, 2019 – present

##### **London School of Economics and Political Science**

*MS Comparative Politics*

GPA: 3.52/4.0

London, U.K.  
September, 2017 – November, 2018

##### **Sun Yat-sen University**

*BA International Relation*

GPA: 3.88/4.0

Guangzhou, China  
September, 2012 – June, 2017

##### **Sun Yat-sen University**

*BA Logic*

GPA: 3.68/4.0

Guangzhou, China  
September, 2012 – June, 2017

#### SELECTED COURSEWORK

Programming(Jave); Haskell Functional Programming; Applied statistical Computing using R;  
Advanced Method; Time series; Comparative Democratization; and Comparative Public Opinion

#### WORK EXPERIENCE

##### **NetEase Inc**

*Software Test Engineer*

Hangzhou, China  
February, 2019 – June, 2019

- Coding review
- Design test process
- Write test program

#### RESEARCH EXPERIENCE

##### **Fieldwork in Sichuan**

*Interviewer, Sun Yat-sen University*

Nanba, China  
June, 2014 – July, 2014

- Collect information about social change after 2008 earthquake

#### TEACHING EXPERIENCE

##### **Teaching Assistant**

*Introduction to American Foreign Policy*

*Introduction to American Public Policy*

*Introduction to Comparative Politics*

September, 2019 – present

#### WORKING PAPERS

##### **The Effects of Internet Use on Chinese Public Opinion**

- Understand how Chinese use the Internet to get political information.
- Evaluate how the use of different internet platforms influence political trust, the evaluation of government performance, and the demand for democracy

##### **The Online Propaganda Strategies of The Chinese Government**

- Develop software to automatically collect the Chinese government's propaganda on social media
- Analyze the strategy the Chinese government use

#### LANGUAGES

Chinese

- Native / bilingual proficiency

**English**

- Full professional proficiency

**SKILL**

**Expert:** Python, L<sup>A</sup>T<sub>E</sub>X

**Proficient:** R, Stata

**Novice:** Java