Xinyang "Shane" Xuan

Data Scientist , Facebook Inc.
 Jacobs Endowed Fellow of Social Sciences, UC San Diego
 ShaneXuan@fb.com
 ShaneXuan.com

EDUCATION University of California San Diego, La Jolla, CA

Ph.D., Political Science 2016–2022 (expected)
M.A., Political Science 2016–2019

Wabash College, Crawfordsvile, IN

A.B., Magna cum laude, Mathematics and Computer Science 2013-2016

EMPLOYMENT Data Scientist

2022-current

Meta, Inc.

Research Engineer Intern

2021

Facebook Core Data Science (CDS)

Data Scientist Intern

2020

2020

Facebook, Inc.

GRANTS Sanford Lakoff Dissertation Fellowship [UC San Diego, \$1,250]

Luce Foundation Grant [Southeast Asia Research Group, \$500] 2019
Graduate Research Award [International Institute, \$1,800] 2019
Sanford Lakoff Dissertation Fellowship [UC San Diego, \$1,800] 2019
Jerri-Ann and Gary E. Jacobs Endowed Fellowship [\$60,000] 2017
Empirical Implications of Theoretical Models Scholarship [\$4,200] 2017

TEACHING

Instructor of Record (UG – Undergraduate; G – Graduate)

Machine Learning in Computational Social Sciences [UG]

Social Science Data Analytics [UG; x2]

Recitation Section Leader

Quantitative Methods III [G] Quantitative Methods II [G; x2] Quantitative Methods I [G; x2] Political Data Analysis [UG]

Undergraduate Thesis Mentor

Political Science Research Apprenticeship Program [UG; x2]

RESEARCH Working Papers

- "Curbing Clientelism in Local Elections: Field Experimental Evidence from the Philippines"
- "Preference Intensity of Chinese Citizens"

Work in Progress

 - "How Voters Perceive Democratic Erosion in a Developing Democracy: Experimental Evidence from the Philippines"

PUBLIC **Conferences** (P – Presenter; D – Discussant)

ENGAGEMENT American Political Science Annual Meeting 2020 (P|D)

Midwest Political Science Annual Meeting

2016 (P), 2017 (P), 2020 (P|D)

NYU CESS Experimental Political Science Conference Computational Text Analysis and Chinese Law UC San Diego – NSYSU Bilateral Research Symposium Southern Political Science Annual Meeting	2020 (P) 2019 (P) 2017 (P)	
		2016 (P)