

JUNLIANG CHEN

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EDUCATION	Jinhe Center for Economic Research, Xi'an Jiaotong University	Xi'an, China
	<i>B.S. in Mathematical Economics and Finance</i>	2021 - 2025
	Peking University and University of Chicago Summer School	Beijing, China
	<i>International Policy and Action Lab (Applied Econometrics: 91/100)</i>	2023.7 - 2023.8
WORKING PAPERS	1. Zhiyang Wu, Junliang Chen , PiaoHong Wang, Qian Wan, Qiao Xiao, Ge Gao, Zhicong Lu. "Law at Your Fingertips": Understanding Legal Information Seeking on Short-Form Video Platforms in China. <i>The ACM Conference on Human Factors in Computing Systems (Revise and Resubmit)</i> , 2025.	
	2. Meijun Liu, Weiping Li, Junliang Chen and Yi Bu. Scientists Moving across Borders during the Pandemic <i>Conference on Science and Innovation Policy (Submit)</i> , 2024.	
RESEARCH EXPERIENCE	RA in CityU of Hong Kong Advisor: Zhicong Lu	2024.03 - present
	<ul style="list-style-type: none">• Project: Studied why people in China use "Legal Influencers" on short-form video platforms for legal advice through interviews with 20 users.• Method: Conducted semi-structured interviews and thematic analysis to understand user motivations and trust in legal influencers.	
	RA in University of South Carolina Advisor: Ehsan Mohammadi	2024.09 - present
	<ul style="list-style-type: none">• Project: Investigated how universities in the US, UK, Australia, and Canada respond to Generative AI through their policy documents by analyzing data collected from official websites.• Method: Used web mining to gather policy documents and built an NLP model to analyze responses to Generative AI across institutions.	
OTHER EXPERIENCE	TA in Text Analysis and Natural Language Processing	
	<i>Lecturer: Feifei Wang, Renmin University of China</i>	2023.11
	Statistical and Casual Inference Lecture	
	<i>Lecturer: Shengyang Guo, Washington University in St. Louis</i>	2024.06
	Computational Social Science Lecture	
	<i>Lecturer: Charles Rahal, University of Oxford</i>	2024.07
SKILLS	Languages: Mandarin, English	
	Programming: Python, C, Stata, R, HTML(CSS)	
	Frameworks: Linux, GitHub, PyTorch, MySQL	