YANHENG (CHRISTOPHER) LI

Curriculum Vitae

Beijing, China — ChrisLee1067@outlook.com& 2022201067@ruc.edu.cn— `https://chrisleeyh.github.io/`

RESEARCH INTERESTS

Primary : Political Communication, Misinformation, Public Opinion, Social Media
Secondary: Human Computer Interaction, Multi-modal Data, Large Language Model

EDUCATION

Undergraduate *2022-2026*
School of Philosophy, Renmin University of China, Beijing, China
Politics, Philosophy and Economics(PPE)
GPA: 3.8/4.0 (rank 3/27)
Courses: Econometrics, Advanced Statistics, Python and Machine Learning, Linear Algebra, Bayesian Data Analysis, Introduction to Political Science, Communication theories, History of International Relations, etc.

Erasmus Exchange Student *2024.09-2025.02*
School of Political Science, Luiss Guido Carli, Rome, Italy

RESEARCH EXPERIENCE

Primary:
Misinformation Flow Database during the 2024 US Election on Social Media (in progress) *2024.10-present*
School of Journalism and Communication, Renmin University of China.(Supervisor: Yuping Wang)
Large data mining and database construction about US 2024 election.

Understanding Voter Fraud Misinformation Videos during the 2024 Taiwan Election on YouTube (reviewed & revision) *First Author, 2024.06-2024.10*
School of Journalism and Communication, Renmin University of China.(Supervisor: Yuping Wang)
Multi-modal data processing and analysis, focusing on voter fraud misinformation on YouTube in Taiwan.

Research Assistant on Text Data Analysis *2024.05-2024.09*
National Academy of Development and Strategy, Renmin University of China.
Involved in building the cleaned database of Chinese Genealogy Data, applying natural language processing.

Exploring Public Opinion About Israel-Palestine on Weibo *2023.10-2024.04*
School of International Studies, Renmin University of China.
Explored large text data on Weibo during the Israel-Palestine conflict, analyzed the performance of different public opinions and the effect of text framing to politically agenda setting.

Secondary:
Aspect-Guided Multi-Level Perturbation Analysis of Large Language Models in Automated Peer Review [PDF] *2024.12-2025.02*
Wangxuan Institute of Computer Technology, Peking University.
As co-author, designed and evaluate an aspect-guided analysis system for LLM in peer review.

SELECTED AWARDS AND GRANTS

Principal's Scholarship for Excellent Exchange Student *2024* (30,000 CNY), Renmin University of China.
Student Academic Award *2024* (5,000 CNY). Top 2% Student Academic Award, Renmin University of China.
Outstanding Winner of ICM *2024* (10,000$), Outstanding Winner with SIAM and COMAP Scholarship Award. COMAP's Interdisciplinary Contest in Modeling (ICM).
First Prize in RUC Innovation Cup *2024*. Top 10% in 26th "Innovation Cup" Academic Work Competition for Students, Renmin University of China.
Outstanding Cultural and Sports Leaders Scholarship *2024* (600 CNY), Renmin University of China.
Student Academic Award *2023* (3,000 CNY). Top 15% Student Academic Award, Renmin University of China.
Social Volunteering and Service Scholarships *2023* (600 CNY), Renmin University of China.

Research Grants *2024* (2,000 CNY)
School of Journalism and Communication, Renmin University of China.
Research Grants *2024* (1,000 CNY)
National Academy of Development and Strategy, Renmin University of China.
International Organization Talent Program Grants *2024* (10,000 CNY)
School of Global Governance, Renmin University of China.

CONFERENCES AND TALKS

Annual Conference of the Academic Community of Political Science and International Relations, Beijing, *2024.07*
Future Scholars Academic Poster Showcase (Second Place), Beijing, *2024.07*

RESEARCH SKILLS

Languages: Mandarin, first language. Taiwanese Hokkien, second language. English, proficient. French, basic. Italian, basic.
Professional Skills: R, Python(*PyTorch, Web Spider, NLP, Fine-Tuning*), Stata, LaTeX , SQL, MS Office.