SHIYAO, WANG

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EDUCATION

Department of Management, Hong Kong University of Science of Technology — Hong Kong SAR, China
Ph.D. in Management — Expected *June 2031*

CS Department & Harris School of Public Policy, University of Chicago — Chicago, IL
Master of Science in Computer Science & Public Policy | *with Honors* — *June 2026*

Renmin University of China — Beijing, China
B.S. in Mathematics & B.A. in Economics | First Class (*Honors*) & Outstanding Graduates — *June 2024*

University of California, Davis — Davis, CA
Global Study Program — *September 2022 - December 2022*

SELECTED PROJECTS

- **Historical Stereotype Change is Tied to the Entry and Exit of Distributed Concepts** (*with Joshua Jackson & Xuechunzi Bai), Under Review at PNAS Nexus*
- **Female Leadership and Gender Stereotypes in Chinese Civil Servants Recruitment** *(with Hanyu Zhu & Junjian Yi), Manuscript in Prep, Targeted Journal: Management Science*
- **Early life Diaster Exposure and Long-Term Health Risk Effect: A Life-span Empirical Evidence from China** *(with Xinzhen Zhang), Under Revision at Economic Analysis and Policy (JCR Q1; IF = 9.0)*
- **AI and Negotiations** *(with Ying Lin), Data in Collection*
- **Computational Analysis of Leadership Prototypes in 100 years of Historical Text** *(with Ying Lin), Data in Collection*

PRESENTATIONS

Society for Personality and Social Psychology (SPSP), Chicago, US — ***February 2026***

- Preconferences: Computational psychology; Main Conference

The University of Chicago, Booth School of Business — ***March 2025***

- Perception and Judgement Lab (Lead PI: Dr. Alex Todorov)

TEACHING EXPERIENCE

Teaching Assistant for *Mathematics for Computer Science and Data Analysis*, University of Chicago
Teaching Assistant | Instructor: Prof. Timothy Ng — *Jan 2025 - Apr 2025*

Teaching Assistant for *Python Applications*, University of Chicago
Teaching Assistant | Instructor: Prof. Suhail Rehman — *September 2025 - December 2025*

HONORS

- Hong Kong PhD Fellowship Scheme, 2026
- HKUST RedBird PhD Award
- University of Chicago, Nominee for the Siebel Scholars, 2025 (CS Department, 5 nominees total)
- RUC National Science Fund for Talent Training in Basic Science, 2022 (500 $)
- RUC Principal's Scholarship, 2021-2022 (6,000 $)

SKILLS

Language/Exam: GRE: 331 in total with Verbal 161 Quant 170 IELTS:7.5
Programming Tools: Python, Stata, R, SQL, Latex, C/C++, Scikit-learn, Tensorflow, Pytorch, Topic-Modelling
Interest: Guitar, Soccer