

Zhuoran Jiang

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EDUCATION

- University of Texas at Austin**, Austin, TX, USA 2019 - Present
Ph.D. Student in Information Systems, McCombs School of Business
- University of Toronto**, Toronto, Canada 2017 - 2019
M.I., Information Systems & Design, Faculty of Information
Thesis: Modeling for Social Network Privacy Design
Advisor: Eric Yu
- City University of Hong Kong**, Hong Kong 2013 - 2017
B.B.A., Information Management (Honors), School of Business
B.B.A., Accountancy (Honors), School of Business

RESEARCH INTERESTS

- Information privacy: self-disclosure, normative and behavioral privacy decision-making

RESEARCH

Conference Proceedings

- Jiang, Z. and Jarvenpaa, S.L. 2021. "Review of Research on Privacy Decision Making from a Time Perspective," *Hawaii International Conference on System Sciences (HICSS)*, Virtual, January 5-8, 2021.

Work in Progress

- Jiang, Z. and Jarvenpaa, S.L. "When Privacy Becomes Perpetual: How Temporality Influences Users' Initial and Adjusted Self-Disclosure on Social Networking Sites," *Major Revision at MIS Quarterly*.
- Cardy, R., Smith, C., Suganthan, H., Jiang, Z., Wang, B., Malihi, M., ... Kushki, A. "Patterns and Impact of Technology Use in Autistic Children," *Under Review at Autism*.

Working Papers

- Jiang, Z., Jarvenpaa, S.L., and Moravec, P.L. "Understanding the Influence of Temporal Focus on Users' Self-Disclosure on Social Networking Sites."

PRESENTATIONS AND CONFERENCES

- Jiang, Z. and Jarvenpaa, S.L. "When Privacy Becomes Perpetual: How Temporality Influences Users' Initial and Adjusted Self-Disclosure on Social Networking Sites," *Privacy Law Scholars Conference (PLSC)*, Boston, MA, USA (June 2022).
- Jiang, Z., Jarvenpaa S.L., and Moravec, P.L. "Understanding the Influence of Temporal Focus on Users' Self-Disclosure on Social Networking Sites," *The 18th Big XII+ MIS Research Symposium*, Houston, TX, USA (April 2022).
- Jiang, Z. and Jarvenpaa, S.L. "When Privacy Becomes Perpetual: Problematizing Temporality in Self-Disclosure on Social Networking Sites," *Pre-ICIS JAIS Theory Development Workshop*, Austin, TX, USA (December 2021).
- Jiang, Z. and Jarvenpaa, S.L. "Review of Research on Privacy Decision Making from a Time Perspective," *Hawaii International Conference on Systems Sciences (HICSS)*, Virtual (January 2021).

TEACHING EXPERIENCE

- Teaching Assistant**, University of Texas at Austin Fall 2019 – Present
- Business Statistics, Open Innovation, IT Audit & Security, Strategic IT Management
- Teaching Assistant**, University of Toronto Spring 2018 – Spring 2019
- Introduction to Information Systems, Data Analysis, Project Management

OTHER RESEARCH EXPERIENCE

- Holland Bloorview Kids Rehabilitation Hospital**, Toronto, Canada Apr 2018 - Aug 2018
Research Intern, Bloorview Research Institute
- Collected and analyzed data, reviewed literature, and wrote a survey paper for a project on technology use among children with autism
- City University of Hong Kong**, Hong Kong Aug 2015 - Jul 2017
Research Assistant, Department of Public Policy
- Synthesized interview notes and conducted literature search on the relationship between corporate culture and labor relations
- Research Assistant, Department of Information Systems* Jul 2015 - Aug 2015
- Analyzed 300+ annual reports for a project on corporate data security

SCHOLARSHIPS AND ACCOMPLISHMENTS

- Invited for the *Academy of Management CTO Division Doctoral Consortium* 2022
- McCombs Provost Research Funds, *UT Austin* 2021, 2022
- Professional Development Award, *UT Austin* 2020, 2022
- Ph.D. Kenneth M. Jastrow II Endowed Scholarship, *UT Austin* 2019
- First Prize - Data Vizart Student Challenge, *Deloitte, CIBC & Tableau, Canada* 2018
- 2nd Runner-up - ISACA Annual Case Competition, *ISACA China Hong Kong Chapter* 2016
- Gold - ISmart Scholarship for Elites, *City University of Hong Kong* 2016
- Gold - Academic and Professional Excellence Awards, *City University of Hong Kong* 2015
- Dean's List, College of Business, *City University of Hong Kong* 2014-2017
- Full Tuition Scholarship, *City University of Hong Kong* 2013-2017

PROFESSIONAL SERVICE

- Ad-hoc Reviewing*
HICSS 2021, AMCIS 2021

SKILLS

- Computer Skills: Python, R, Stata, Tableau, Microsoft SQL Server
Language Skills: Chinese (native), English (proficient), Cantonese (basic)