Yiwen Gao

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Address: No.555 Liutai Road, Wenjiang, Chengdu, Sichuan Province, China.

EDUCATION

Southwestern University of Finance and Economics(SWUFE)	Chengdu, China
M.B.A. in Business Intelligence	Sep 2015 - Now
Southwestern University of Finance and Economics(SWUFE)	Chengdu, China
B.B.A. in Information Systems and Information Management	Sep 2011 - June 2015

REASEARCH AND PUBLICATIONS

Research Interest

- Topics: Crowdfunding, Sharing Economy, health IT, Economics of Information Systems, Business Analytics
- Methodologies: Econometrics, Machine Learning, Structural Equation Modeling, Text Mining.

Journal Publications

- Kang, M., Gao, Y., Wang, T., & Zheng, H. (2016). "Understanding the determinants of funders' investment intentions on crowdfunding platforms: A trust-based perspective," *Industrial Management & Data Systems*, 116(8), 1800-1819.
- Li, H., Wu, J., Gao, Y., & Shi, Y. (2016). "Examining individuals' adoption of healthcare wearable devices: An empirical study from privacy calculus perspective," *International Journal of Medical Informatics*, 88, 8-17.
- Gao, Y., Li, H., & Luo, Y. (2015). "An empirical study of wearable technology acceptance in healthcare," *Industrial Management & Data Systems*, 115(9), 1704-1723.
- Kang, M., Gao, Y., Wang, T., & Wang, M. (2015). "The Role of Switching Costs in O2O Platforms: Antecedents and Consequences," *International Journal of Smart Home*, 9(3), 135-150.

Conference Presentations & Proceedings

- Gao, X., Liu, Y., Gao, Y., Zhao, J., Yang, F., & Wang, T. (2015). "Understanding the role of commitments in explaining P2P lending investing willingness: Antecedents and consequences," in *Proceedings of 19th Pacific Asia Conference on Information Systems (PACIS 2015)*, Singapore, July 5-9, 2015.
- Gao, Y., Kang, M., Wang, T., & Wang, M. (2014). "The role of switching costs in O2O platforms: Antecedents and consequences," in *Proceeding of 9th International Conference on Management of e-Commerce and e-Government (ICMeCG 2014)*, Shanghai, China, October 31- November 2, 2014. (Best Paper)
- Kang, M., Wang, T., Sun, S., Gao, Y., & Chen, L. (2014). "Exploring the role of switching costs in explaining micro-group adherence from the socio-technical perspective," in *Proceedings of 18th Pacific Asia Conference on Information Systems (PACIS 2014)*, Chengdu, China, June 26-28, 2014.

TEACHING

Teaching Interests

- Business Intelligence & Analytics
- Probability, Statistics, & Econometrics
- Programming for Business

Teaching Assistant

Math's Culture

Bachelor level elective course, SWUFE, Fall 2017

Major Duties: Assisting the instructor to update class materials; Managing the zhihuishu site; Supervising students taking class online; Organizing offline courses; Coordinating students to take discussion offline

Advanced OS Systems Software

Master level elective courses, Summer 2016

Major Duties: Assisting the instructor to update class materials; Checking students class participation and discussion.

Consumer Behavior

Adult education required course, SWUFE, Spring 2016, Fall 2016, Spring 2017, Fall 2017

Major Duties: Assisting the instructor to design and update class materials; Managing the swufe-online website; Answering questions online every day

Linear Algebra/Advanced Algebra

Bachelor level required course, SWUFE, Spring 2015, Fall 2016, Fall 2017

Major Duties: Grading student assignments every week; Grading and checking students' class participation and discussion; Coordinating students to take mid-term examination; Answering questions online every day and offline every two weeks

• The Fundamentals of Computer

Bachelor level required course, SWUFE, Fall 2015, Fall 2016

Major Duties: Grading student assignments (5 personal task and 1 group task); Grading and checking students class participation and discussion

AWARDS AND HONORS

- 1. Sichuan Provincial Outstanding Graduate Award, Provincial level, 2017
- 2. First Prize of Zhuxin Scholarship, University level, 2017
- 3. National Scholarship, National level, 2016
- 4. First Prize of Academic Scholarship, University level, 2015, 2016, 2017
- 5. Outstanding Graduate Award, university level, 2015
- 6. Second Prize of BoC(Bank of China) Scholarship, university level, 2015
- 7. National Encouragement Scholarship, national level, 2014

SKILLS

Computer Skills: SPSS, AMOS, Python, SAS, R, Matlab

Language: Mandarin Chinese (native), English (fluent), Cantonese Chinese (basic)