

Yu Liu

428 Radcliffe Rd,
Syracuse, NY, 13214

Mobile: +1-315-776-1925
E-mail: yliu55@albany.edu

EDUCATION

Ph.D. Student in Information Science , University at Albany, SUNY, US College of Emergency Preparedness, Homeland Security and Cybersecurity (iCEHC)	Current
Graduate Student in Statistics , University of South Florida, US Department of Mathematics and Statistics	2019
Visiting Graduate Student in Applied Statistics , Syracuse University, US Department of Mathematics	2016 - 2017
M.S. in Education and Training Management , University of Portsmouth, UK School of Education and Continuing Studies	2008
B.S. in Computer Science , Jilin University, China College of Computer Science and Technology	2004

CONFERENCE PRESENTATIONS

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- Liu, Yu & Xiaojun (Jenny) Yuan** (2021) *The Relation between Neutral User-generated Content (UGC) and Users' vaccination behavior of COVID-19*. NTIR, Albany, U.S.
- Liu, Yu & Yu, Hongyan** (2013) *Study of Directly Priming Effect on Store Image Formation*. Conference of Journal of Marketing Science, Beijing, China

RELEVANT WORK EXPERIENCE

Graduate Assistant University at Albany, SUNY <ul style="list-style-type: none">• Assisted Ph.D. director to collect syllabi and other information• Worked with professor in research projects	2020 – 2021
Part-time Lecturer Jilin Architectural & Civil Engineering Institute, Changchun, China <ul style="list-style-type: none">• Served as instructor for “Statistics and Application of SPSS” (required course) in the Fall 2013, and received a 4.7 out of 5 on student evaluations	2013 - 2014
Business Project Team Member Used Vehicle Supermarket, Changchun City <ul style="list-style-type: none">• Served on team that surveyed potential sites for a new trade location• Responsible for questionnaire design, data collection and data analysis• Collaborated with team members on client communications and consumer relations	2014
Student Loan Manager Jilin University, China <ul style="list-style-type: none">• Served as liaison between students and financial institutions• Provided support and resources for students during the repayment period	2007 - 2015

RELEVANT SKILLS

Statistical software: R, SAS, SPSS, and AMOS
Computer programming: Python, Java, and C
Database programming: Oracle, and MySQL

HONORS AND AWARDS

Dean's Award for Teaching Innovation	2014
Granted by Jilin Architectural & Civil Engineering Institute	
2nd Best Paper in Graduate Students' Forum	2013
Granted by Jilin University	