

# Yiqing HUA

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EDUCATION	<p><i>Ph.D. Student in Computer Science</i>, at Cornell University 2016 - present</p> <ul style="list-style-type: none"><li>• Focus Area: Understanding and mitigating online threats.</li><li>• Co-advised by: Thomas Ristenpart, Mor Naaman</li></ul> <p><i>Bachelor of Science in Engineering</i>, Shanghai Jiao Tong University 2012 - 2016</p> <ul style="list-style-type: none"><li>• Program: Computer Science, ACM Honored Class</li><li>• Visiting scholar at Cornell University (Fall 2015) with scholarship from Zhiyuan College</li></ul>
PUBLICATION	<p><b>Yiqing Hua</b>, Mor Naaman and Thomas Ristenpart. ‘Characterizing Twitter Users Who Engage in Adversarial Interactions against Political Candidates’. <i>To appear Proc. the 2020 CHI Conference on Human Factors in Computing Systems (CHI 2020)</i>.</p> <p><b>Yiqing Hua</b>, Thomas Ristenpart and Mor Naaman. ‘Towards Measuring Adversarial Twitter Interactions against Candidates in the US Midterm Elections’. <i>To appear Proc. the 14th Annual Conference on Weblogs and Social Media (ICWSM 2020)</i>.</p> <p><b>Yiqing Hua</b>, Cristian Danescu-Niculescu-Mizil, Dario Taraborelli, Nithum Thain, Jeffery Sorensen and Lucas Dixon. ‘WikiConv: A Corpus of the Complete Conversational History of a Large Online Collaborative Community’. <i>Proc. the 2018 Conference on Empirical Methods in Natural Language Processing (EMNLP 2018)</i>.</p> <p>Justine Zhang, Jonathan P. Chang, Cristian Danescu-Niculescu-Mizil, Lucas Dixon, <b>Yiqing Hua</b>, Nithum Thain, and Dario Taraborelli. ‘Conversations Gone Awry: Detecting Early Signs of Conversational Failure’. <i>Proc. the 56th Annual Meeting of the Association for Computational Linguistics (ACL 2018)</i>.</p> <p><b>Yiqing Hua</b>, Chao Li, Weichao Tang, Li Jiang, and Xiaoyao Liang. ‘Building fuel powered supercomputing data center at low cost’. <i>Proc. the 29th ACM International Conference on Supercomputing (ICS 2015)</i>.</p>
EXPERIENCE	<p><b>Internship at Google</b> Summer 2019 Host: Taras Galkovskiy Team: Jigsaw</p> <p><b>Internship at Google</b> Summer 2018 Host: Lucas Dixon, Jeffery Sorensen Team: Conversation AI, Jigsaw</p>
TEACHING	<p><b>Cornell University</b></p> <ul style="list-style-type: none"><li>• <b>Artificial Intelligence</b>: TA for artificial intelligence course designed for Cornell undergraduate students.</li></ul>

- **Intro to C++:** TA for C++ online course aimed at preparing incoming master students for future study in Cornell Tech.

#### **Shanghai Jiao Tong University**

- **Assistant Coach of Programming Contest** Coached the Shanghai Jiao Tong University ACM-ICPC 2014 female team.
- **Automata Theory:** head TA and held recitations.

#### **HONORS AND AWARD**     *ACADEMIC AWARDS*

- Digital Life Initiative's 2019-2020 Doctoral Fellow 2019
- Department Fellowship, CIS Cornell 2016
- Scholarship from Shanghai Jiaotong University for outstanding graduates 2016
- Outstanding Graduate Award from Shanghai government 2016
- National Scholarship from Chinese government for outstanding undergraduate students 2013

#### *ACM INTERNATIONAL COLLEGIATE PROGRAMMING CONTEST*

##### ACM/ICPC Asia Regional Contest

- Fourth Place 2013(Phuket)
- Silver Medal 2012(Tianjin), 2012(Hangzhou), 2013(Nanjing)
- Best Women Team 2012(Tianjin), 2012(Hangzhou), 2013(Nanjing)