

Qiang Sheng

CONTACT INFORMATION	6 Kexueyuan South Rd. Haidian District, Beijing	shengqiang18z@ict.ac.cn https://sheng-qiang.github.io
EDUCATION	University of Chinese Academy of Sciences • Ph.D Candidate in Computer Science • Area of Study: Fake News Detection, Controversy Detection, Fact-checking • Advisor: Professor Juan Cao	Sept. 2018 - Present
	Beijing University of Posts and Telecommunications • B.Eng in Communication Engineering	Sept. 2014 - Jun. 2018
PUBLICATIONS	<ol style="list-style-type: none">Mining Dual Emotion for Fake News Detection Xueyao Zhang, Juan Cao, Xirong Li, Qiang Sheng, Lei Zhong, and Kai Shu Proceedings of the 30th Web Conference (WWW 2021).Semantics-Enhanced Multi-modal Fake News Detection Peng Qi, Juan Cao, and Qiang Sheng Journal of Computer Research and Development, 2021.Exploring the Role of Visual Content in Fake News Detection Juan Cao, Peng Qi, Qiang Sheng, Tianyun Yang, Junbo Guo, and Jintao Li Disinformation, Misinformation, and Fake News in Social Media: Emerging Research Challenges and Opportunities, Lecture Notes in Social Network (LNSN), Springer Press, 2020.Fake News and Disinformation Detection on the Internet: Recent Advances and Future Prospects(in Chinese) Juan Cao, Qiang Sheng, and Peng Qi Communications of the China Computer Federation, March 2020.Integrating Semantic and Structural Information with Graph Convolutional Network for Controversy Detection Lei Zhong, Juan Cao, Qiang Sheng, Junbo Guo, and Ziang Wang Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics (ACL 2020).	
PROFESSIONAL EXPERIENCE	Reviewer: Information Processing & Management, Multimedia Systems Multimedia Computing Group, Institute of Computing Technology, CAS Research Assistant	Beijing, China Aug. 2017 - Present
TEACHING EXPERIENCE	081203M05008H: Multimedia Technology, UCAS Teaching Assistant	Spring 2020,2021
HONORS & AWARDS	• Excellent Student, UCAS • Outstanding Graduate, Beijing Municipal Commission of Education • National Scholarships, Ministry of Education of China	2019, 2020 Jun. 2018 2015,2016,2017

PROGRAMMING
LANGUAGES Proficient: Python, L^AT_EX
Familiar: MATLAB, C++, Java

PROJECTS **AIShiyao: A Rumor Tracking and Verification System** Aug. 2017 - Aug. 2018
Developing for data annotation, detail page data aggregation and data analysis.

Revised L^AT_EX Template for BUPT Bachelor Thesis Jun. 2018
Revised the L^AT_EX template to meet the latest requests. Got *250+* stars on GitHub
(<https://github.com/sheng-qiang/BUPTBachelorThesis>).