$\textbf{Email Address:} \quad \textbf{chzuo@cs.stonybrook.edu}$

Research Interests: Machine learning; Natural Language Processing

Education	
08/2016 – now	Department of Computer Science, Stony Brook University, US
PhD Candidate	Major: Computer Science GPA: 3.95/4.0
09/2012 - 07/2016	School of Information and Electronics, Beijing Institute of Technology,
Bachelor of Engineering	China
	Joint-cultivated by Institute of Electronics, Chinese Academy of Sciences
	Major: Information Engineering
	GPA: 88.5/100, 3.73/4 Major GPA: 90.3/100, 3.8 /4.0
01/2016 - 06/2016	Polytechnic University of Madrid, Spain
Graduation Project	Major: Telematics Engineering
Techniques & Skills	
Computer Skills	C++, C, Python, Java, Matlab
Research Experience	
06/2017 – Now	PhD Research
	Adviser: Prof. Ritwik Banerjee
	Main Project: Information Extraction
01/2016 - 06/2016	Graduation Project
Polytechnic University of	Adviser: Prof. José-Fernán Martínez
Madrid, Spain	Main Project: Perception for Networked Robot Systems
07/2015 - 09/2015	Intern
Center for Speech and	Adviser: Prof. Dong Wang
Language Technologies, Tsinghua University	Main Project: Deep learning method application on NLP
Isinghua Chiversity	
Publication	
Chaoyuan Zuo, Ayla	A Hybrid Recognition System for Check-worthy Claims Using Heuristics and Supervised Learning
Karakas, Ritwik Banerjee	In Working Notes of CLEF 2018 – Conference and Labs of the Evaluation Forum
Dake liu*, Chaoyuan Zuo,	Benefit and Cost of Cross Sliding Window Scheduling for Low Latency 5G Turbo Decoding
Zhenzhi Wu	2015 IEEE/CIC International Conference on Communications in China
Honor & Awards	
07/2016	Outstanding Graduate Beijing Institute of Technology
04/2015 National	Meritorious Winner Mathematical Contest In Modeling, COMAP
09/2014 National	2 nd Prize China Undergraduate Mathematical Contest in Modeling