

Wenzheng Zhang

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Homepage: <https://wenzhengzhang.github.io/>

Research interests	Natural Language Processing, Machine Learning (code at GitHub)	
Education	Rutgers University	New Brunswick, NJ, US
	PhD in Computer Science	Sept 2021 – Present
	MS in Computer Science	Jan 2020 – June 2021
	Advisor: Prof. Karl Stratos	
	University of Science and Technology of China	Hefei, China
	BS in Applied Physics	Sept 2015 – June 2019
Honors and Awards	Outstanding Publications Award (Rutgers University)	2021
	ICLR Spotlight Paper	2022
Publications	Wenzheng Zhang , Sam Wiseman, Karl Stratos. Seq2seq is All You Need for Coreference Resolution <i>In EMNLP 2023</i>	
	Wenzheng Zhang , Chenyan Xiong, Karl Stratos, Arnold Overwijk. Improving Multitask Retrieval by Promoting Task Specialization <i>In TACL 2023</i>	
	Wenzheng Zhang , Wenyue Hua, Karl Stratos. EntQA: Entity Linking as Question Answering . <i>In Proceedings of ICLR 2022 Spotlight</i>	
	Wenzheng Zhang , Karl Stratos. Understanding Hard Negatives in Noise Contrastive Estimation <i>In Proceedings of NAACL 2021</i>	
Internships	Microsoft Research	Jun 2022 – Sep 2022
	worked with Prof. Chenyan Xiong and Arnold Overwijk	
Teaching experience	TA, Natural Language Processing(CS533) , Rutgers University	Spring 2023
	TA, Natural Language Processing(CS533) , Rutgers University	Spring 2022
	TA, Machine Learning (CS461) , Rutgers University	Fall 2021
Service	Reviewer, NAACL 2021.	
	Reviewer, EMNLP 2023.	

Skills

Programming Languages

Python, Java, R, C, SQL, Verilog

Toolkits

Pytorch, Git, Latex

Relevant Course Work

Natural Language Processing, Machine Learning, Computer Vision, Probability and Statistics, Artificial Intelligence, Algorithms