

Alex C. Wang
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EDUCATION	New York University , New York, NY USA <i>Ph.D., Computer Science</i> Advisor: Samuel R. Bowman and Kyunghyun Cho	2017 - current
	Harvard University , Cambridge, MA USA <i>M.S., Computer Science</i>	2016 - 2017
	<i>B.A., Applied Mathematics, magna cum laude</i> Thesis: A Neural Framework for Low-Shot Learning Advisor: Alexander Rush. High Honors.	2013 - 2017
AWARDS	NSF Graduate Research Fellowship (\$34,000/year)	2018 - 2021
	AI Grant (\$2500)	2017
	Henry M. MacCracken Fellowship (full graduate funding)	2017 - 2022
	Harvard College Scholar (top 10% of class by GPA)	2016
REFEREED PUBLICATIONS	2016. Wang, Alex, William L. Hamilton, and Jure Leskovec. "Learning linguistic descriptors of user roles in online communities." Proceedings of the First Workshop on NLP and Computational Social Science.	
PREPRINTS	2018. Wang, Alex, Amapreet Singh, Julian Michael, Felix Hill, Omer Levy, and Samuel R. Bowman. "GLUE: A Multi-Task Benchmark and Analysis Platform for Natural Language Understanding." arXiv preprint 1804.07461.	
RESEARCH EXPERIENCE	<i>Research Assistant</i> , Harvard University Supervisor: Yaron Singer Worked on developing defenses against adversarial inputs to machine learning algorithms.	2017
	<i>Research Intern</i> , Stanford University Supervisor: Jure Leskovec Developed a model for automatically learning descriptors of users' behavior on social media sites based on their posts. Published as a workshop paper.	2016
	<i>Undergraduate Researcher</i> , Harvard University Supervisor: Alexander Rush Explored a model that could quickly learn to classify examples of classes that had not been seen at training time. Presented as undergraduate thesis, earning high honors.	2015 - 2017
TEACHING EXPERIENCE	<i>Head Teaching Fellow</i> Networks (CS134), Spring 2017, Harvard University. Instructor: Yaron Singer.	
	<i>Teaching Fellow</i> Economics and Computation (CS136), Spring 2016, Harvard University. Instructor: David Parkes.	
	<i>Teaching Fellow</i> Networks (CS134), Fall 2016, Harvard University. Instructor: Yaron Singer and Ben Golub.	

PROFESSIONAL SERVICE 2018. Emergency reviewer, Conference on Neural Information Processing Systems (NIPS).

2018. Reviewer, Empirical Methods in Natural Language Processing (EMNLP).

2018. Emergency reviewer, Student Research Workshop at Conference of the North American Chapter of the Association of Computational Linguists (NAACL).

2017. Reviewer, Workshop on Natural Language Processing and Computational Social Science (NLP+CSS; hosted at ACL).