

Alex C. Wang
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| EDUCATION | <p>New York University, New York, NY USA <i>Ph.D., Computer Science</i> 2017 - current Advisors: Samuel R. Bowman and Kyunghyun Cho</p> <p>Harvard University, Cambridge, MA USA <i>M.S., Computer Science</i> 2016 - 2017 <i>B.A., Applied Mathematics, magna cum laude</i> 2013 - 2017 Thesis: A Neural Framework for Low-Shot Learning Advisor: Alexander Rush. High Honors.</p> |
| AWARDS | <p>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</p> |
| PEER- REVIEWED PUBLICATIONS | <p>2018. Alex Wang, Amapreet Singh, Julian Michael, Felix Hill, Omer Levy, and Samuel R. Bowman. GLUE: A Multi-Task Benchmark and Analysis Platform for Natural Language Understanding. <i>Proceedings of the Seventh International Conference on Learning Representations (ICLR)</i>.</p> <p>2018. Ian Tenney, Patrick Xia, Berlin Chen, Alex Wang, Adam Poliak, Benjamin Van Durme, Sam Bowman, Dipanjan Das, Ellie Pavlick. What do you learn from context? Probing for sentence structure in contextualized word representations. <i>Proceedings of the Seventh International Conference on Learning Representations (ICLR)</i>.</p> <p>2016. Alex Wang, William L. Hamilton, and Jure Leskovec. Learning linguistic descriptors of user roles in online communities. <i>Proceedings of the First Workshop on NLP and Computational Social Science</i>.</p> |
| PREPRINTS | <p>2018. Samuel R. Bowman, Ellie Pavlick, Edouard Grave, Benjamin Van Durme, Alex Wang, Jan Hula, Patrick Xia, Raghavendra Pappagari, R. Thomas McCoy, Roma Patel, Najoung Kim, Ian Tenney, Yinghui Huang, Katherin Yu, Shuning Jin, Berlin Chen. Looking for ELMo's Friends: Sentence-Level Pretraining Beyond Language Modeling. <i>arXiv</i>.</p> |
| TEACHING EXPERIENCE | <p><i>Teaching Assistant</i> Natural Language Understanding and Computational Semantics (DS-GA 1012), Spring 2019, New York University. Instructors: Samuel R. Bowman and Katharina Kann</p> <p><i>Head Teaching Fellow</i> Networks (CS134), Spring 2017, Harvard University. Instructor: Yaron Singer.</p> <p><i>Teaching Fellow</i> Economics and Computation (CS136), Spring 2016, Harvard University. Instructor: David Parkes.</p> <p><i>Teaching Fellow</i> Networks (CS134), Fall 2016, Harvard University. Instructor: Yaron Singer and Ben Golub.</p> |

PROFESSIONAL SERVICE ICLR: 2018 [emergency reviewer]

NIPS: 2018 [emergency reviewer]

EMNLP: 2018

NAACL: 2018 [emergency reviewer for Student Research Workshop]

Workshop on Natural Language Processing and Computational Social Science (NLP+CSS):
2017