

Andrew Kuznetsov

Resume

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📍 Human Computer Interaction Institute, Carnegie Mellon University, 5000 Forbes Avenue Pittsburgh, PA.
🌐 andrewkuz.net
✉ kuz@cmu.edu
🐦 @andrewkuznet
🔗 akuznets0v

Research Interests

Collaboration {Human-in-the-loop (HIL), Crowdsourcing, Teamwork}, **Sensemaking** {Knowledge Capture, Synthesis, Reuse}, **Human-Computer Interaction**.

Education

2018–Present Ph.D. Human-Computer Interaction Carnegie Mellon University
Graduate Research Advisor: Aniket Kittur
2014 B.S. Computer Science University of Illinois Urbana-Champaign
Research Advisors: Aditya Parameswaran, Brian Bailey

Professional Experience

May 2020 – Sept 2020 **Research Intern**, Product Design and Strategy Team, Wikimedia Foundation.
Led research studying how Wikipedia readers trust article content and related interventions.

Aug 2018 – Current **Emergency Medical Technician**, Carnegie Mellon University EMS, Foxwall EMS.
CMU EMS is an all-volunteer, student-run quick response service that serves the medical needs of the Carnegie Mellon University campus community. Foxwall EMS is a volunteer Advanced Life Support ambulance service servicing the Fox Chapel and Aspinwall communities in Pennsylvania.

May 2016 – Aug 2016 **Software Engineering Intern**, Core Infrastructure Team, Amazon Mechanical Turk.
Prototyped human computation workflows at MTurk. This project related to two Amazon products; Amazon SageMaker Ground Truth and Amazon Augmented AI (Amazon A2I).

Awards and Honors

2018 Social Alpha Foundation Impact Summit Blockchain for Social Good Grant
2017 Office of Undergraduate Research (OUR) Research Support Grant (RSG)
2017 Illinois Scholars Undergraduate Research (ISUR) Scholar Grant
2015 Illinois Scholars Undergraduate Research (ISUR) Scholar Grant
2015 University of Illinois Engineering Visionary Scholarship

Reviewing

CHI 2021, 2022
CSCW 2022

Publications

4. **Kuznetsov, A.**, Novotny, M., Klein, J., Saez-Trumper, D., Kittur, A., (2022, April). Templates and Trust-o-meters: Towards a widely deployable indicator of trust in Wikipedia. In Proceedings of the 2022 CHI Conference on Human Factors in Computing Systems.
3. Reinhart, A., Brooks, L., Jahja, M., Rumack, A., Tang, J., Agrawal, S., ... **Kuznetsov, A.**, ... , Tibshirani, R. J. (2021). An open repository of real-time COVID-19 indicators. Proceedings of the National Academy of Sciences, 118(51).
2. Hastings, E. M., Alamri, A., **Kuznetsov, A.**, Pisarczyk, C., Karahalios, K., Marinov, D., Bailey, B. P. (2020, April). LIFT: Integrating Stakeholder Voices into Algorithmic Team Formation. In Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems (pp. 1-13).
1. Jain, A., Seo, J. Y., Goel, K., **Kuznetsov, A.**, Parameswaran, A., Sundaram, H. (2016). It's just a matter of perspective (s): Crowd-Powered Consensus Organization of Corpora. arXiv preprint arXiv:1601.02034.