

Aida Ramezani

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Email: armzn@cs.toronto.edu

Research interests

Natural Language Processing, Computational Social Science, Computational Linguistics, Machine Learning

Education

University of Toronto

Toronto, CA

PhD in Computer Science

Sep. 2020 – Present

Focus: Language and moral change

Supervisor: Professor Yang Xu

Sharif University of Technology

Tehran, IR

B.Sc. in Computer Engineering

Sep. 2016 – July 2020

Supervisor: Professor Mahdi Jafari Siavoshani; *GPA: 18.92/20*

Honors and Awards

Schwartz Reisman Institute for Technology and Society Graduate Affiliate.

2022 – 2023.

Schwartz Reisman Institute for Technology and Society Graduate Fellowship.

2021 – 2022.

Iran's National Elites Foundation: Recognized as elite member. 2016 – 2020

Publications

Ramezani, A., Stellar, J.E., Feinberg, M., and Xu, Y. Evolution of moral semantics through metaphorization. In Proceedings of the 44rd Annual Meeting of the Cognitive Science Society.

Ramezani, A., Liu, E., Ferreira Pinto Jr., R., Lee, S., Xu, Y. The emergence of moral foundations in child language development. In Proceedings of the 44rd Annual Meeting of the Cognitive Science Society.

Ramezani, A., Zhu, Z., Rudzicz, F., and Xu, Y. An unsupervised framework for tracing textual sources of moral change. *Findings of the Association for Computational Linguistics: EMNLP 2021*.

Research Experience

Research Assistant, University of Toronto

Supervisor: Professor Yang Xu

2020 – Present

Research Area: Moral change inference from text

Member of INL lab, Sharif University of Technology

Supervisor: Professor Mahdi Jafari Siavoshani

2018 – 2020

Research Area: Deep learning models in computer networks

Teaching Experience

Teaching assistant, University of Toronto

Winter 2022

CSC 2611: Computational models of semantic change

Teaching assistant, University of Toronto

Winter 2022

CSC 384: Introduction to artificial intelligence

Teaching assistant, Univeristy of Toronto	Fall 2021
CSC 110: Foundations of Computer Science	
Teaching assistant, Sharif University of Technology	Fall 2019
Artificial intelligence	
Teaching assistant, Sharif University of Technology	Fall 2018-2019
Probability and statistics	