

EDUCATION

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<b>Carnegie Mellon University</b> Ph.D. Student, Societal Computing <i>Advisors: Hoda Heidari and Norman Sadeh</i>	Pittsburgh, PA <i>2024-Present</i>
<b>Stanford University</b> M.A., Philosophy (Symbolic Systems Program) B.S., Symbolic Systems	Stanford, CA <i>2022-2024</i> <i>2018-2023</i>

PUBLICATIONS

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[4] J. Fränken, K. Gandhi, **T. Qiu**, A. Khawaja, N.D. Goodman, T. Gerstenberg, *Procedural Dilemma Generation for Evaluating Moral Reasoning in Humans and Language Models*, Cogsci 2024 (2024).

[3] M. Wheaton, A. Varias, T. Sandhu, P. Rodriguez, P. Mukunda, M. Filippou-Frye, A. Millen, A. Lombardi, P. van Roessel, H. Raila, K. Anderson, O. Linkovski, A. Mahnke, C. Sanchez, E. McCarthy, B. Wright, C. Mibenge, Y. Rico, S. Righi, C. Halsey, L. Torio, S. Asgari, **T. Qiu**, G. Garcia, B. Jo, B. Belofsky, L. Shuer, R. Frost, C. Rodriguez, *Randomized Waitlist-Controlled Trial of Buried in Treasures Facilitated Support Groups and In-Home Uncluttering (BIT+) for Hoarding Disorder*, Journal of Psychiatric Research (2024).

[2] H. Raila, T. Avanesyan, K.E. Valentine, B. Koo, C. Huang, Y. Tsutsumi, E. Andreeff, **T. Qiu**, P.A.M. Rodriguez, A. Varias, M. Filippou-Frye, P. van Roessel, K. Bullock, V.S. Periyakoil, C.I. Rodriguez *Augmenting group hoarding disorder treatment with virtual reality discarding: A pilot study in older adults*, Journal of Psychiatric Research (2023).

[1] L. Morris\*, **T. Qiu\***, and N. Raghuraman\*, *Federated Learning on Patient Data for Privacy-Protecting Polycystic Ovary Syndrome Treatment*, Synthetic Data for Machine Learning Workshop, NeurIPS 2022 (2022).

TEACHING EXPERIENCE

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<b>Course Assistant, CS 181 (Stanford):</b> Computers, Ethics, and Public Policy	<i>2024</i>
<b>Course Assistant, CS 109 (Stanford):</b> Introduction to Probability for Computer Scientists	<i>2023</i>
<b>Course Assistant, CS 107 (Stanford):</b> Computer Organization and Systems	<i>2022-2023</i>
<b>Section Leader, CS 106A/B (Stanford):</b> Programming Abstractions / Methodology	<i>2019-2022</i>

HONORS

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- NSF Graduate Research Fellowship (2024)
- 2nd place at North American Debating Championship (2024)
- Undergraduate Honors in Ethics in Society (2023)