Marina Mancoridis

PhD Student

PhD Student EECS/LIDS Massachusetts Institute of Technology Research Interests		marinam@mit.edu https://marinamancoridis.github.io/ https://github.com/marinaMancoridis/ Artificial Intelligence, Behavioral Science	
Education	Massachusetts Institute of Technology Ph.D. Electrical Engineering and Computer Science (GPA 5.0/5.0) PhD Advisor: Sendhil Mullainathan		2024 -
	Princeton University A.B., Computer Science, Summa cum Thesis Advisor: Tom Griffiths	laude, (GPA 3.92/4.0)	2019 - 2024
Awards and Fellowships	MIT Presidential Graduate Fellov Provost from nominees by School dear		2024 -
	Calvin Dodd MacCracken Senior Thesis Award, for the most inventive and technically accomplished senior thesis in Princeton University's School of Engineering and Applied Sciences.		2024
	Computer Science Department Computer street for the best thesis in the department.	Outstanding Senior Thesis Prize,	2024
	Sigma Chi Honor Society inductio	n.	2024
	Computer Science Department	<u> </u>	2023
	Paideia Scholarship of the Heller phia, a merit-based scholarship for str	· · · · · · · · · · · · · · · · · · ·	2022
Publications	Mancoridis, Marina, Keyon Vafa, B "Potemkin Understanding in Large Benchmarking Conceptual Comprehen	Language Models: Formalizing and	2025 -
	Mancoridis, Marina, Ted Sumers, at Simulating the impact of publication p Annual Meeting of the Cognitive Scient	olicies on science." Proceedings of the	2024
	Peterson, Joshua, Marina Mancoridis , and Tom Griffiths. "To each their own theory: Exploring the limits of individual differences in decisions under risk." Proceedings of the Annual Meeting of the Cognitive Science Society. Vol. 45. No. 45. 2023.		2023
Talks	Governance of Emerging Technology Governance, Harvard University	and Tech Innovations for Next-Gen	2025

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	46th Annual Meeting of the Cognitive Science Society	2024
Poster Presentations	New England Natural Language Processing Conference The 46th Annual Meeting of the Cognitive Science Society	2025 2024
Research Experience	Research Assistant, Princeton University's Computational Cognitive Science Lab	2022-2024
	Deep Learning Fellow, Memorial Sloan Kettering Hospital	2021
Other Experience	Music In Between Scenes (studio album) Assistant Music Director (Princeton University Wildcats, a-cappella group)	2024 2023-2024
	Entrepreneurship Entrepreneurship Fellow (Womxn Ignite)	2021
	Finance Global Markets Sophomore Summer Analyst (UBS) Full Stack Engineer (Zage Financial Services, a YC fin-tech start-up)	2022 2020-2021