

Stephanie Ting Wang
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Education	University of Pennsylvania , Philadelphia, PA <i>PhD</i> , Computer and Information Science Advisor: Danaë Metaxa <i>Coursework</i> : Human-Computer Interaction, Critical Perspectives on Online Trust and Safety.	
	Stanford University , Stanford, CA <i>Master of Science</i> , Computer Science, April 2019	
	Stanford University , Stanford, CA <i>Bachelor of Science</i> , Symbolic Systems, June 2017 <i>Coursework</i> : Artificial Intelligence, Machine Learning, From Languages to Information, Convex Optimization, Mining Massive Datasets, Web Applications.	
Research Experience	PennHCI 2023-Present University of Pennsylvania Research projects related to social media + algorithm auditing.	
	Stanford AI Lab 2017-2019 Stanford University Worked in Prof. Chris Ré's group on a number of machine learning + systems projects.	
Publications	Stephanie Wang[†] , Shengchun Huang [†] , and Alvin Zhou, Danaë Metaxa. <i>Lower Quantity, Higher Quality: Auditing News Content and User Perceptions on Twitter/X's Algorithmic versus Chronological Timelines</i> . Computer Supported Cooperative Work (CSCW), 2024.	
	B. Hancock, P. Varma, S. Wang , M. Bringmann, P. Liang, and C. Ré. <i>Training Classifiers with Natural Language Explanations</i> . Association for Computational Linguistics (ACL), 2018.	
Talks & Demos	2024, Northeast HCI Meeting 2017, NeurIPS Demonstration	
Grants & Awards	2024-2025 AWS-AI ASSET Fellow, <i>Full support for 1 year of study</i> . 2023 Penn Engineering Manjushri Fellowship, \$3,000	
Teaching	2024, <i>CIS4120 Introduction to HCI</i> , University of Pennsylvania, Head TA 2019, <i>CS228 Probabilistic Graphical Models</i> , Stanford University, TA 2018, <i>CS228 Probabilistic Graphical Models</i> , Stanford University, TA 2018, <i>CS224U Natural Language Understanding</i> , Stanford University, TA	
Professional Experience	Software Engineer 2020-2022 Apple Inc. - AI/ML Cupertino, CA Worked on Siri, recommendations and search.	
	Member of Technical Staff 2019-2020 Sisu Data San Francisco, CA	

Academic spin-off data analytics startup, early engineering hire.

Languages

Human: English, Mandarin, French.

Computer: Python, React, Django, R, HTML, CSS, JavaScript, SQL, \LaTeX .