Stanford

Diyi Yang

Assistant Professor of Computer Science

Bio

BIO

Diyi Yang is an Assistant Professor in Computer Science at Stanford University. Professor Yang's research interests are Computational Social Science and Natural Language Processing. Her research goal is to understand the social aspects of language and then build socially aware NLP systems to better support human-human and human-computer interaction. Professor Yang received her PhD from the School of Computer Science, Carnegie Mellon University, and her bachelor's degree from Shanghai Jiao Tong University, China. Her work has received multiple best paper nominations or awards at ICWSM, EMNLP, SIGCHI, ACL, and CSCW. She is a recipient of Forbes 30 under 30 in Science, IEEE "AI 10 to Watch", the Intel Rising Star Faculty Award, Microsoft Research Faculty Fellowship, and NSF CAREER Award.

ACADEMIC APPOINTMENTS

- Assistant Professor, Computer Science

HONORS AND AWARDS

- NSF CAREER Award, National Science Foundation (2022)
- Sigma Xi Young Faculty Award, Georgia Tech (2022)
- Forbes 30 Under 30 in Science, Forbes (2021)
- Intel Rising Star Award, Intel (2021)
- Microsoft Faculty Fellowship, Microsoft (2021)
- Samsung AI Researcher of the Year, Samsung (2021)
- IEEE AI's 10 to Watch, IEEE (2020)

LINKS

- Personal Site: https://cs.stanford.edu/~diyiy/
- Google Scholar: https://scholar.google.com/citations?user=j9jhYqQAAAAJ&hl=en

Teaching

COURSES

2023-24

- NLP for Computational Social Science: CS 224C (Spr)
- Natural Language Processing with Deep Learning: CS 224N, LINGUIST 284, SYMSYS 195N (Win)

2022-23

- Human Centered NLP: CS 329X (Spr)

- NLP for Computational Social Science: CS 224C (Win)

STANFORD ADVISEES

Doctoral Dissertation Reader (AC)

Kawin Ethayarajh, Ayush Kanodia, Ying Sheng, Kaitlyn Zhou

Postdoctoral Faculty Sponsor

Ryan Louie, Weiyan Shi

Master's Program Advisor

Clare Chua, Adam Chun, Rohan Davidi, Laywood Fayne, Rachel Han, Cody Ho, Laya Iyer, Julia Kwak, Seonghee Lee, Ryan Li, Ryan Lian, Chinazom Okafor, Carolyn Qu, Kamyar Salahi, Jihee Suh

Doctoral Dissertation Co-Advisor (AC)

Jing Huang, Omar Shaikh

Doctoral (Program)

Alicja Chaszczewicz, Rose Wang