

RUSSELL YANG

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SUMMARY

Building AI to empower knowledge workers in high-judgment domains like law, finance and consulting.

EXPERIENCE

Microsoft

Applied Scientist II

2026-

- Designed AI evaluations and experimentation systems for Copilot in Office
- Consulted on strategic initiatives for translation of AI science into product

Stanford Law School

AI Engineering Fellow

2025-2026

- Led 10-person team from Stanford, Harvey, Snorkel AI with 50 lawyers to develop a judgment benchmark
- Gave talks about quality in legal AI at Cambridge Business School and Snorkel AI Frontier Data Summit
- Built a product prototype for spinout and drove demos to Biglaw partners and VC partners

Independent Consultant

Contract Scientist & Science Writer

2022-2023

- Recent engagement: ~1000 billed hours over 1.5 years to a test prep firm developing mock MCATs

Citadel, Trading Intern

2024

KKR, Summer Analyst

2023

Johnson & Johnson, Robotics Data Science Co-op

2022

Stanford University School of Medicine, Research Intern then Data Analyst

2019-2020

EDUCATION

Yale University

BS in Electrical Engineering and Computer Science, Molecular Biophysics and Biochemistry

- Tau Beta Pi Engineering Honor Society (President), Yale Undergrad Orgs Funding Committee (Director), Yale Real Estate Group (Senior Advisor), Sigma Chi Fraternity (Philanthropy Chairman)

SERVICE

Yale Advisory Committee on Investor Responsibility

2022-2024

- Served 2-year term on 8-person body making stock voting recommendations for Yale endowment

American Statistical Association Committee on Scientific Freedom and Human Rights

2023-

- Led investigation of statistics and data science book bans, drafting statement approved by Board

Yale Undergraduate Organizations Funding Committee

2022-2023

- Hired and led 16 student employees to distribute \$400,000 to Yale student clubs as Director

RESEARCH

Russell Yang, Ruishi Chen, Pierce Kelaita, Riya Ranjan, Sibom Ma, Charles Dickens, Matthew Guillod, Megan Ma, Julian Nyarko. JudgmentBench: Comparing Rubric and Preference Evaluation for Quality Assessment. *Advances in Neural Information Processing Systems (NeurIPS)* (forthcoming).

Russell Yang. Privacy and Surveillance Concerns in Machine Learning Fall Prediction Models: Implications for Geriatric Care and the Internet of Medical Things. *AI & Society* (2023).