

EDUCATION

Harvard University , <i>Coursework during Predoctoral Fellowship</i>	2018 – 2020
Details: A (100%, joint top) in Linear Algebra and Real Analysis I (graduate credit).	
University of Bristol , <i>BSc Economics and Econometrics</i>	2014 – 2018
Details: Top of cohort; first-class honours; thesis prize; highest ever mark in Applied Econometrics.	

RESEARCH PAPERS

Measuring AI Ability to Complete Long Tasks , <i>Kwa et al. (2025)</i>	
HCAST: Human-Calibrated Autonomy Software Tasks , <i>Rein et al. (2025)</i>	
RE-Bench: Evaluating frontier AI R&D capabilities of language model agents against human experts , <i>Wijk et al. (2024)</i>	
Resource profile and user guide of the Polygenic Index Repository , <i>Becker et al. (2021)</i> , Nature Human Behaviour	

PROFESSIONAL EXPERIENCE

METR , <i>Member of Technical Staff</i>	2025 – Present
Qally's , <i>Founder, CEO</i>	2023 – Present
Stealth AI Safety Organization , <i>Project Manager</i>	2023
New York University , <i>Economics Graduate Student</i>	2020 – 2023
FTX Foundation , <i>Program Lead</i>	2022
Global Priorities Institute, University of Oxford , <i>Visiting Researcher</i>	2022
Harvard University, NBER , <i>Predoectional Fellow</i>	2018 – 2020
University of Bath , <i>Research Assistant</i>	2018
Institute for Fiscal Studies , <i>Communications (and Research) Assistant</i>	2017 – 2018
University of Bristol , <i>Research Assistant</i>	2017 – 2018
Analytics FC , <i>Co-owner, Consultant</i>	2016 – 2018
MessiSeconds, MessiMinutes, The12thMen , <i>Founder, Host, Producer</i>	2011 – 2017

PERSONAL PROJECTS AND OTHER PROFESSIONAL ACTIVITIES

Grantmaking: Regrantor, Manifold	
Refereeing: Journal of the European Economic Association, Journal of Political Economy: Microeconomics	
Presentations: EU AI Office Workshop on Evaluating General-Purpose AI with Systemic Risk (2024), OptaPro Forum (2017), OptaPro Forum (2016)	
Events: SHELTER Weekend	
Software projects: burden of Long COVID, health data dashboard, financial life web app	