Edward Anders

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Researching AI's effects on attitudes. Experience of building early-stage, AI companies working as a deliberate generalist across product, strategy and growth. Interested in the intersection of artificial intelligence, political economy, and democracy.

Education

St Antony's College, University of Oxford   2024-2026
MPhil in Politics (Comparative Government)

Research: Effects of AI-generated content on political attitudes and voting behaviour.
Supervisor: Prof. Rachel Bernhard, Nuffield College, Oxford.

University of Bristol   2018-2021
BSc Economics and Politics, 1st-Class Honours

Professional Experience

Securely Technology Limited   Apr. 2024-present
Strategy Associate Manager

- Employee #10 at a seed-stage AI startup building GRC software for the B2B enterprise market.
- Built a new Post-Sales department with the Chief Strategy Officer and Chief Executive Officer.
- Architected compliance solutions directly with CISOs and CCOs of Fortune 500 companies.
- Reduced client onboarding time by 75% through automated backend processes.
- Led the development of a new growth marketing process, increasing inbound leads by 200%.

Quanterium Technologies (Compose)   2021-2024
Senior Founder's Associate

- Employee #1 working directly with the founders to build an all-in-one inbox. Backed by tier-1 VCs.
- Led product marketing and go-to-market strategy scaling the beta user base from $0 \rightarrow 1,200$ users.
- Owned all aspects of the website, built from scratch using Webflow, Javascript and CSS.
- Implemented product analytics, working with product and engineering to iterate and deploy feedback.
- Led many projects with legal, accounting and investor teams, including operations for an acquisition.

Strategy Consulting Internships   2019-2020
BCG Project, Carnall Farrar, Strategy&

- Strategy projects across oil & gas market entry, NHS hospital efficiency and pharmaceutical pricing.
- Learnt I wanted to be more hands on rather than just making presentations.
- Selected onto Jumpstart's startup-graduate matching programme (top ~1% of 5000+ applicants)

Skills & Tooling

- Quantitative and computational research methods inc. machine learning techniques.
- Python, R, Stata, SQL, Git, CSS, Javascript (basic).
- Segment, Webflow, Figma, GitHub.