

- **Graduated with Distinction**
- Thesis on climate change content and populism on YouTube using natural language processing techniques.
- Full scholarship and study stipend provided by the Reserve Bank of Australia.

University of Queensland, St Lucia

Brisbane, QLD

Honours in Economics (First Class)

November 2014

- **GPA:** Over 80%; Graduated with First Class Honours
- Study stipend provided by Reserve Bank of Australia

Bachelor of Economics (Quantitative Methods)

November 2013

- **GPA:** Over 80%; Graduated on Dean's Academic Honour Roll

Sample Research Publications

Reserve Bank of Australia Publications

- [The RBA and AOFM Securities Lending Facilities](#) (Aziz and Jackman, 2022)
- [The Term Funding Facility](#) (Alston, Black, Jackman and Schwartz, 2020)
- [Money in the Australian Economy](#) (Doherty, Jackman and Poole, 2018)
- [The Expiry of Interest-only Loan Terms](#) (Statement of Monetary Policy, May 2018)
- [The Availability of Business Finance](#) (Connolly and Jackman, 2017)

Reserve Bank of Australia Speeches (*credited work*)

- [Money – Born of Credit?](#) (Kent, 2018)
- [The Limits of Interest-only Lending](#) (Kent, 2018)
- [The Availability of Business Finance](#) (Kent, 2018)

Other Research

- [Github](#) (mostly private repos; some contributions visible). [Oxford Internet Institute](#) (forthcoming).

LEADERSHIP ROLLS, SKILLS & INTERESTS

Secretary, St Catz MCR (Oct 2019 – Aug 2020): *I was Secretary of [St Catherine's College's Middle Common Room](#).*

The Catz MCR is one of Oxford's largest graduate College bodies. I administered the MCR's Executive.

Ambassador, RBA Public Access Education Program (Jun 2016 – Present): [RBA Ambassadors](#) educate members of the public on central banking and economics, with seminars, school visits, etc.

Executive, University of Queensland Economics Society (2012-2014): *I was a member of the Executive Committee of one of Australia's largest student societies. Represented students' interests to faculty as Director of Education.*

Technical skills: *General data science skills, R, Python, applied machine learning, econometrics, etc.*

Interests: *AI; data science, macroeconomics, finance, investment, basketball, running, chess, various others.*