

PROFESSIONAL SUMMARY

Economics graduate student interested in macro-finance, international trade, and applied machine learning. Skilled with Python, SQL, Stata and *L^AT_EX* coding languages.

EDUCATION

Yale University	New Haven, CT
M.A. in International and Development Economics	2020–2021
University of Toronto	Toronto, ON
B.A. in Economics, minor in Mathematics, CGPA: 3.92	2016–2020

EXPERIENCE

Yale University	New Haven, CT
Postgraduate Researcher	2020–Current
<ul style="list-style-type: none">– Worked under Costas Arkolakis on problems related to international trade, firm growth, and power grid modelling– Responsible for computation, data cleaning, and analysis using Python, SQL, Stata and GIS	
University of Toronto, Munk School	Toronto, ON
Researcher	2019–2021
<ul style="list-style-type: none">– Worked with Professor Amy Bilton to study the socioeconomic barriers to mobile money access in Kenya– Tuned regularized logistic regression and decision tree models on FSD-Kenya survey data to predict lack of access	
Centre for Affordable Housing Finance in Africa	Johannesburg, SA
Researcher	2019
<ul style="list-style-type: none">– Fully funded by the University of Toronto to conduct research on the extent, form and impact of Chinese investment in the African housing sector– Published a 26-page report from literature reviews and interviews with African academics, policymakers and Chinese private sector players	

SCHOLARSHIPS, GRANTS AND AWARDS

• Rhodes Scholarship Nominee	2019
• Northrop Frye Undergraduate Fellow	2019
• Dean's Undergraduate International and Indigenous Initiatives Fund (\$6000)	2018
• EDC International Business Scholarship (\$4000)	2018
• Dean's List	2016–2020