ALEXANDER COPESTAKE

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EDUCATION:

University of Oxford, DPhil in Economics Fields: International Trade, Technology, Development Thesis: <u>China, AI, Robots, Taxation: Four Essays in Applied Microeconomics</u> Supervisor: Chris Woodruff. Examiners: Richard Baldwin, Ferdinand Rauch	2021			
University of Oxford, MSc in Economics for Development (with Distinction)	2017			
University of Oxford, BA in Philosophy, Politics and Economics	2015			
PROFESSIONAL AND RESEARCH EXPERIENCE:				
Economist (Economist Program), International Monetary Fund Research Department, Macro-Financial Division Asia-Pacific Department, Regional Studies Division Short Term Consultant, Development Research Group, World Bank	2023-present 2021-2022 2021			
Research Assistant, Professor Ian Goldin, Oxford Martin School, University of Oxford Fund Internship Program, International Monetary Fund, Washington D.C. Research Assistant, Professor Chris Woodruff, University of Oxford	2020 2019 2017			
TEACHING EXPERIENCE:				
International Trade – MSc Development Economics for Dr Jin Ho Kim Development Economics – Undergraduate Economics for Dr Sanjay Jain Econometrics – Ph.D. Continuing Education for Professor Jonathan Michie AWARDS, GRANTS, SCHOLARSHIPS:	2020-21 2019-21 2019-20			
CEPR Structural Transformation and Economic Growth Research Grant (£15,000) Oxford CSAE grants for fieldwork and administrative data (£5,000) Geoff Riddell Scholarship, Vincent's Club, Oxford Kellogg Progress Scholarship, Clarendon Fund, Oxford Harvard Business School Credential of Readiness First in year, Development Economics Finals, Oxford Second in year, Philosophy and Economics of the Environment Finals, Oxford Westerman Pathfinders Scholarship, Balliol College, Oxford NT Huxley Exhibition, Balliol College, Oxford	2021 2020 2019 2017 2016 2015 2015 2015 2014			

PUBLICATIONS:

<u>Inputs, Networks and Quality-Upgrading: Evidence from China in India</u> with Wenzhang Zhang, China Economic Review, Volume 77: 101891, February 2023.

<u>Crypto Market Responses to Digital Asset Policies</u> with Davide Furceri and Pablo Gonzalez-Dominguez, Economics Letters, Volume 222:110949, January 2023.

Robots and Trade: Implications for Developing Countries with Erhan Artuc, Paulo Bastos and Bob Rijkers, in 'Robots & AI: A New Economic Era' (eds. Gene Grossman & Lili Yan Ing), New York: Routledge, 2022.

WORKING PAPERS:

<u>The Crypto Cycle and US Monetary Policy</u> with Natasha Che, Davide Furceri and Tammaro Terracciano, IMF Working Paper No. 2023/163.

<u>Digitalization and Resilience</u> with Julia Estefania-Flores and Davide Furceri, *IMF Working Paper No.* 2022/210. Revision requested.

<u>AI and Services-Led Growth: Evidence from Indian Job Adverts</u> with Katherine Stapleton, Ashley Pople and Max Marczinek, STEG Working Paper 060. Submitted.

<u>The Role of Market Structure and Timing in Determining VAT Pass-Through</u> with Matthieu Bellon and Wenzhang Zhang, *IMF Working Paper No. 2021/061*. Submitted.

PRESENTATIONS:

2022	ICEA Future of Work Conference, Oxford CSAE Conference, AMRO-IMF Joint Seminar, PacDev, IMF RES Scarring Workshop, Applied Young Economists Webinar, Washington Area International Trade Symposium, IMF Economic Review Annual Conference, Korea Institute for International Economic Policy, IMF RES Macro-Financial Seminar
2021	Ruhr Graduate School in Economics, Oxford CSAE Conference, Royal Economics Society Symposium, University of Pretoria, Bavarian Young Economists' Meeting, NBER Economics of AI Conference, Institute for New Economic Thinking, North East Universities Development Consortium, Indian Statistical Institute, Oxford Development Seminar
2020	Oxford Trade Workshop, Oxford Blavatnik School of Government, University of Warwick
2019	Queen Mary University of London, IMF Fiscal Affairs Department

SELECTED OTHER ACTIVITIES:

Junior Dean, St Benet's Hall, University of Oxford	2019-2021
President, Oxford University Blues Committee	2019-20
President, Kellogg College Middle Common Room	2018-19

PERSONAL INFORMATION:

Born:	19 June 1993
Citizenship:	United Kingdom, Republic of Ireland
Software:	Stata, Mata, SQL, MATLAB, Gephi