

ZACHARY M. KULOSZEWSKI  
kuloszewski@uchicago.edu · zachkulos.github.io

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EDUCATION

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<b>The University of Chicago</b> , Chicago, IL Ph.D. in Economics	Expected 2026
<b>Michigan State University</b> , East Lansing, MI B.S. in Economics with High Honors B.S. in Statistics with High Honors Minor in Mathematics, Honors College Graduate	May 2019

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RESEARCH EXPERIENCE

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<b>Department of Economics</b> , University of Chicago, Chicago, IL <i>Research Assistant for Rachel Glennerster</i>	Jan 2023 - Present
<ul style="list-style-type: none"><li>Model incentives and decisions for politicians and voters in low-information environments to motivate empirical analysis of experimental data investigating impact of debate platforms on candidate participation in Sierra Leone</li></ul>	
<b>Development Innovation Lab</b> , University of Chicago, Chicago, IL <i>Research Assistant</i>	Sep 2022 - Present
<ul style="list-style-type: none"><li>Estimate causal forest algorithms to examine conditional average treatment effects for an RCT investigating the impact of nurse visits on vaccination rates in Kisumu, Kenya</li></ul>	
<b>Federal Reserve Bank of New York</b> , New York, NY <i>Senior Research Analyst</i> <i>Summer Analyst</i>	Jul 2019 - July 2021 Jun 2018 - Aug 2018
<b>Economic Policy Research Institute</b> , Cape Town, South Africa <i>Visiting Researcher</i>	Jan 2019 - Apr 2019
<b>Michigan State University</b> , East Lansing, MI <i>Undergraduate Research Assistant</i>	May 2017 - Dec 2018

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TEACHING EXPERIENCE

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<b>Teaching Assistant</b> ECON 25530: Behavioral Development Economics <i>under Professor Anne Karing</i>	University of Chicago Winter 2023
EC 202: Introduction to Macroeconomics <i>under Professor John Goddeeris</i> <i>under Professor Christine Amsler</i>	Michigan State University Fall 2018 Fall 2017

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SOFTWARE EXPERIENCE:

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**Proficient:**  $\text{\LaTeX}$ , Matlab, R, Stata, SAS, SurveyCTO  
**Familiar:** Python, SQL, C++

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HONORS & AWARDS

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<b>Vault Award</b> For exceptional policy work on special markets condition reports	Federal Reserve Bank of New York November 2020
<b>Propel Award for Execution</b> For excellent research assistance on Corporate Credit Facility policy work	Federal Reserve Bank of New York May 2020
<b>Trustees' Award</b> Awarded to the top graduating students at MSU	Michigan State University April 2019
<b>Edward A. and Eleanor B. Carlin Award</b> For distinguished academic achievement in economics	MSU Department of Economics May 2018
<b>Student Mathematics Research Conference First Prize</b> For presentation of <i>The Hydrology of Lake Chad</i>	MSU Department of Mathematics April 2018
<b>University Distinguished Scholarship</b> Full scholarship awarded to the top incoming students in the Class of 2019	MSU Honors College December 2014