## ARADHYA SOOD

**Personal Data** Last Updated: February, 2021 E-mail: Aradhya.Sood@UToronto.ca Website: sites.google.com/view/aradhyasood **Appointments** Assistant Professor, University of Toronto 06/2021 Department of Management, University of Toronto Scarborough and Rotman School of Management Visiting Scholar, Federal Reserve Bank of Boston 08/2020 - 05/2021 **Research Interests** Urban Economics, Industrial Organization, Applied Microeconomics Education Ph.D. Economics, University of Minnesota 2020 Committee: Thomas Holmes, Amil Petrin, Joel Waldfogel MA Economics, University of Minnesota 2016 BA Economics and Mathematics, Colorado College 2014 **Working Papers** Land Market Frictions in Developing Countries: Evidence from Manufacturing Firms in India Long Shadow of Racial Discrimination: Evidence from Housing Covenants of Minneapolis, with William Speagle and Kevin Ehrman-Solberg **Selected Work in Progress** The Effects of Discrimination in Housing Markets: Evidence from Historical Racial Covenants in Minneapolis, with Milena Almagro and Kevin Ehrman-Solberg Resistance to Multi-Unit and Affordable Housing: Evidence from Greater Boston Area with Nick Chiumenti and Amrita Kulka Teacher Compensation and Racial Education Gap: Assessing Teacher Preferences from Inter-School Mobility in Minnesota, with Elton Mykerezi, Mariana Laverde, and Aaron Sojourner Rise of the Superstar: Technology and Changing Star Power in the U.S. Film Industry, with Thomas Holmes and Joel Waldfogel Grants, Fellowships, and Awards 2019 Best Student Paper (Honorable Mention), Urban Economics Association 2019 Sandor Fellowship, Department of Economics, University of Minnesota

2018-2019

Doctoral Dissertation Fellowship, University of Minnesota

Graduate Research Program Partnership Fellowship, University of Minnesota	2018
Distinguished Instructor, Department of Economics, University of Minnesota	2017
Bruce and Mildred Mudgett Fellowship, Department of Economics, University of Minnesota	2014-2015
Curran Award for Most Outstanding Senior in Economics, Colorado College	2014
First Place Winner at International Mathematical Contest in Modeling	2013
Davis UWC Scholarship, Shelby Davis Foundation	2010-2014

### **Invited Presentations** (\* scheduled)

Federal Reserve Bank of Boston\*, Tufts University\*, University of Berkeley (Econ)\*,
Pacific Conference for Development Econ (PacDev)\*, Northeast Labor Symposium
(NLS-E)\*, Winter School (Delhi School of Economics and Econometric Society), University
of Berkeley (Haas), Southern Economic Association Meetings, Harvard Cities and
Development Workshop, Heller-Hurwicz Economics Institute (U of Minnesota), Urban
Economic Association Conference, Pennsylvania State University, Online Spatial &
Urban Seminar, Virtual Economic History Seminar

International Industrial Organization Conference (postponed due to COVID19), World Bank
Land Conference (postponed due to COVID19), Federal Reserve Bank of Minneapolis,
University of Toronto, University of Wisconsin Madison (Economics and Real Estate),
Southern Methodist University, Ohio State University, University of Utah (Business), Urban
Economic Association Conference (FRB of Philadelphia), APPAM Fall Research Conference,
Federal Reserve Bank of Minneapolis (OIGI), University of Minnesota, Federal Reserve
Bank of Atlanta/Georgia State University Real Estate Conference

Colorado College, Midwest Economic Association Meetings, Western Economic Association 2018-2019

# **Relevant Work Experience**

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World Bank	2020-2021
Consultant	
University of Minnesota	2017, 2019
Research assistant to Professors Aaron Sojourner and Joel Waldfogel	
Federal Reserve Bank of Minneapolis	2016
Research assistant to Dr. James Schmitz, Jr	

2020 2021

# **Teaching Experience**

Department of Economics, University of Minnesota

Writing Assistant for International Finance and Growth and Development	Spring 2020, 2017
Large Lecture Instructor for Principles of Microeconomics.	Spring 2018
Instructor for Principles of Microeconomics.	Summer, Fall 2017
Head Teaching Assistant for Principles of Microeconomics	2015 - 2016

## **Computer Skills**

Python, SAS, SQL, STATA, Linux, ArcGIS, Web Scraping

### Languages

English (fluent), Hindi (native)