Vinayak Iyer

 $420~\mathrm{W}~118^\mathrm{st}~\mathrm{Street}$ Contact vi2137@columbia.edu Information New York, NY-10027 PERSONAL Nationality - Indian Information **EDUCATION** PhD in Economics, Columbia University (2016 -) • Fields - Urban Economics, Industrial Organization, Applied Micro M.A. Economics, Delhi School of Economics (2015) B.Sc (Honours), St.Xavier's College, Kolkata (2013) WORKING PAPERS Informational Barriers to Market Access: Experimental Evidence from Liberian Firms (with Jonas Hjort and Golvine de Rochambeau) Work in Progress What drives efficiency in Ride Sharing Markets? (with Motaz al-Chanati) Transparency and Polarization of Political Speech: Evidence from Canada (with William Labasi Samartino) SCHOLARSHIPS NSF Doctoral Dissertation Research in Economics 2020 AND AWARDS Wueller Award for Best TA for Masters 2019 GSAS Matching Travel Grant 2019 Marion B. Stewart and Marcia E. Glanz Fund, Columbia University 2019 Wueller Award for Best TA for Principles (Runner Up) 2018 PER Summer RA Fellowship, Columbia University 2017,2018 Department of Economics Fellowship, Columbia University 2016 - 2021 Dean's Fellowship, Columbia University 2016 - 2021 Professor Balvir and Ranjana Singh Memorial Scholarship 2014-15 Krishna Raj Summer Fellowship, Delhi School of Economics 2014-15 2013-14 National (CAS) Scholarship, Delhi School of Economics Workshops Chicago Price Theory Summer Camp 2019 Conference ACEGD, ISI Delhi 2019 Presentations Research RA for Jonas Hjort, Columbia University Jan - Aug 2018 EXPERIENCE RA for Navin Kartik, Columbia University June-Dec 2017 RA for Anirban Kar, Delhi School of Economics 2015-2016 RA for Rohini Somanathan, Delhi School of Economics 2014-2015 Research Fellow, Krishna Raj Summer Fellowship Summer 2014

TA Experience Microeconomics II (Masters), Columbia University Spring 2019

Math Methods for Economists (Masters), Columbia University Fall 2018, Fall 2019

 $Summer\ 2018$

Math Camp (PhD), Columbia University

Principles of Economics (Undergraduate) , Columbia University

Principles of Economics (Undergraduate) , Columbia University

Fall 2017

 $\label{eq:computer} {\tt Computer} \qquad \qquad {\tt STATA}, \ {\tt R}, \ {\tt Python}, \ {\tt Julia}, \ {\tt L\!\!\!\!/} {\tt M} {\tt E\!\!\!\!/} {\tt X}$

SKILLS

Languages English, Hindi, Bengali, Tamil (Native)

Known

INTERESTS Reading, Photography, Chess, Squash, Cricket & Quizzing