

Nikhil N.A.D. Haksar

CONTACT INFORMATION	Chicago, IL 60615 Citizenship: USA, India, Sweden	Voice: +1 (301) 767-5313 Email: nhaksar@uchicago.edu Website: nhaksar.github.io
RESEARCH INTERESTS	Industrial organization, finance, macroeconomics. State-owned enterprise and competition. Collusion. Nonparametric regression, big data methods.	
EDUCATION	The University of Chicago B.S. Candidate, Computational and Applied Math <ul style="list-style-type: none">Major GPA: 3.54/4.00 B.A. Candidate, Economics <ul style="list-style-type: none">Major GPA: 3.65/4.00 Beijing Normal University Certificate, Chinese Language and Culture <ul style="list-style-type: none">Princeton-in-Beijing program. Credit for Princeton CHI 303C and 304C	Chicago, IL USA (Expected June 2021) Beijing, PR China August, 2018
HONORS AND AWARDS	The University of Chicago: Expected Honors in Economics, 2021. Dean's List, 2017-2019 Beijing Normal University: Third place, Beijing Inter-University Speech Contest, 2018	
PROFESSIONAL EXPERIENCE	Charles River Associates <i>Offer Accepted: Analyst Intern (Antitrust & Competition)</i> <ul style="list-style-type: none">Analyze economic and financial data using spreadsheets and database softwareModel building and regression analysis in SAS and StataAssist in the production and development of research summaries and expert reports American India Foundation <i>Technical Consultant</i> <ul style="list-style-type: none">Provided data analysis and infrastructure support for new fundraising platform launchImplemented custom CAN-SPAM Act compliant web interfaces to support new email campaign <i>Metcalf Development Intern</i> <ul style="list-style-type: none">Developed and implemented data-driven fundraising strategy by applying data analytics on Raiser's Edge cloud database; identified potential for 500% growth in online donationsBased on data and industry research, convinced CEO, CFO, and Director to pursue infrastructure modernization to implement fundraising best practices and increase donor retention by 10%Built strategy and integrated software for new campaign to increase online revenue by \$200,000	Chicago, IL USA June 2020 - July 2020 New York, NY USA September 2019 - December 2019 June 2019 - August 2019
RELEVANT COURSEWORK	<ul style="list-style-type: none">Economics: Econometrics (Honors), Dynamic Modeling, Industrial Organization, Applied Econometric and Data Science Methods, Economic Analysis (Honors)Mathematics: Real Analysis, Numerical Analysis, Abstract Linear Algebra, AlgorithmsStatistics: Optimization, Mathematical Probability, Statistical Theory and Methods	
COMPUTER SKILLS	<ul style="list-style-type: none">Languages: R, Python, Stata, MATLAB. C, Java, Scheme. HTML, CSS, some JavaScriptNotable packages: Dynare, deSolve, Pandas, NumPy, scikit-learnOther: Excel, PowerPoint, Linux, L^AT_EX, Raiser's Edge	
OTHER SKILLS AND INTERESTS	<ul style="list-style-type: none">Languages: English (native), Mandarin Chinese (HSK5), Spanish (B2), Swedish (A2)Interests: Portrait/dance photography, electronic music, hiking, ice hockey, cooking	