

## Siddharth Kishore (He/Him)

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<b>EDUCATION</b>	<b>Ph.D.</b> in Agricultural and Resource Economics <i>Colorado State University, Fort Collins, Colorado USA</i> <b>M.S.</b> in Agricultural and Applied Economics <i>University of Arizona, Tucson, Arizona USA</i> <b>M.A.</b> in Agribusiness Economics <i>Gokhale Institute of Politics and Economics, Pune, Maharashtra, India</i> <b>B.E.</b> in Electronics <i>Bharati Vidyapeeth University, Pune, Maharashtra, India</i>	2018-May, 2023 (Expected)  2016-2018  2013-2015  2004-2008
<b>RESEARCH INTERESTS</b>	Development Economics, Health Economics, Agricultural Economics	
<b>WORKING PAPERS</b>	<b>Kishore, S</b> “Rainfall shocks, soil health, and child health outcomes”, <i>Population and Environment</i> (Revise and Resubmit) <b>Kishore, S</b> “Workfare programs and family planning: The case of MGNREGA” (Job Market Paper) “Early-life exposure to drought on later-life disability”	
<b>PRESENTATIONS</b>	“Do workfare programs act as agricultural insurance?” Online Graduate Student Seminar Series; 2021 “Rainfall shocks, soil health, and child health outcomes” ENRE Seminar; Fort Collins, CO; 2019	
<b>TEACHING EXPERIENCE</b>	<b>Sole Instructor</b> Spring, 2022 Principles of Microeconomics (Undergraduate)	Colorado State University Fort Collins, CO
	<b>Teaching Assistant</b> Fall, 2018 - Fall, 2022 Econometrics I and II (Ph.D.) Optimization Method for Applied Economics (Ph.D.) Econometrics (Undergraduate) Agricultural and Resource Product Marketing (Undergraduate) Agricultural and Natural Resource Enterprise Analysis (Undergraduate) Introduction to Economics of Natural Resources (Undergraduate)	Colorado State University Fort Collins, CO
<b>RESEARCH EXPERIENCE</b>	<b>Summer Field Research Technician</b> 2020-2022 Wheat Breeding Project Involved in data entry and management and in harvest and post harvest operations at various site locations in eastern Colorado. Processed wheat seeds for planting in the next season.	Colorado State University Fort Collins, CO
	<b>Research Assistant</b> August, 2016-June, 2017 Climate Information Service, Adaptation, and Rural Livelihoods in Bihar, India. Involved in data management of the research. Analyzed survey data of 6,600 rural households from India using advanced econometric techniques and presented key findings at multiple venues.	University of Arizona Tucson, AZ

<b>HONORS AND AWARDS</b>	<b>Eric Monke Memorial Scholarship</b> University of Arizona	2017
<b>SKILLS</b>	Software: R, STATA, MATLAB Languages: English, Spanish.	
<b>INDUSTRY EXPERIENCE</b>	<b>Agribusiness Strategist</b> June, 2015–July, 2016 I worked closely with smallholders’ farmers, agricultural traders, and farmer organizations to understand their need for market, weather, and agronomic information in decision making. I used web scrapping technique to extract agricultural commodity market prices from various publicly available data sets. Built monthly price reports on important agricultural commodities. Prepared agribusiness enterprise financial statements. Involved in the software development of an agribusiness management mobile app.	Vasudhaika Software Solutions Pvt. Ltd. Hyderabad, India
	<b>System Engineer</b> October, 2008–July, 2013 • SQL Code Developer.	Tata Consultancy Services Ltd. Mumbai, India
<b>INTERNSHIPS</b>	Grameen Bank, Dhaka, Bangladesh, Summer, 2014 I got an exposure to the core functioning of micro-credits in rural settings.	
<b>REFERENCES</b>	Dr. Dale Manning (Ph.D. Advisor), Associate Professor, Colorado State University Email: dale.manning@colostate.edu, Phone: +1 970-491-5706 Dr. Jordan Suter (Ph.D. Committee member), Professor, Colorado State University Email: jordan.suter@colostate.edu, Phone: +1 970-491-2589 Dr. Paul Wilson (Advisor), Professor Emeritus, University of Arizona Email: pwilson@ag.arizona.edu, Phone: +1 520-621-6258	