

Angelo Fernando Gonzaga dos Santos

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[Personal website](#)

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EDUCATION	<i>PhD candidate in Economics</i>	2025 (Expected)
	University of Houston, USA.	
	<i>MA in Economics</i>	2020
	Federal University of Pernambuco, Brazil.	
	<i>BA in Economics</i>	2018
	Federal University of Pernambuco, Brazil.	
RESEARCH EXPERIENCE	<i>RA for the PIRE project</i>	2023 - Current
	<ul style="list-style-type: none">• Title: “Climate risk, pollution, and childhood inequalities in low- and middle-income countries”• Partners: World Bank, IDB, ADB, UNICEF, Regional Institute for Population Studies in Ghana, University of Pennsylvania and the University of Houston• Award Number:2230615	
	<i>RA for Chinhui Juhn and Yona Rubinstein (Project website)</i>	2021 - Current
	University of Houston, USA.	
	<i>Graduate RA for FACEPE</i>	2018 - 2020
	Federal University of Pernambuco, Brazil.	
	<i>Graduate RA at Núcleo de Estudos Regionais e Urbanos (NERU)</i>	2018 - 2020
Federal University of Pernambuco, Brazil.		
	<i>Undergraduate RA at PET-Economia - UFPE</i>	2014 - 2017
	Federal University of Pernambuco, Brazil.	
TEACHING	University of Houston, USA.	
	<ul style="list-style-type: none">• TA, Macroeconomic theory 2 (PhD course)	Spring 2022
	<ul style="list-style-type: none">• TA, History of Economic Doctrine	Fall 2021
	<ul style="list-style-type: none">• TA, Intermediate microeconomics	Fall 2021
	Federal University of Pernambuco - UFPE	
<ul style="list-style-type: none">• TA, Macroeconomics I	Fall 2016	
<ul style="list-style-type: none">• TA, Elements of Mathematical Economics I	Fall 2015	

COURSES AND WORKSHOPS	<i>Advanced course in Evaluation of Public policies and Social projects</i>	2020
	Offered by Itau social Fundação Getúlio Vargas, São Paulo	
	<i>Course of Social entrepreneurship</i>	2019
	Porto Social	
AWARDS, GRANTS AND FELLOWSHIPS	• Doctoral Student Tuition Fellowship	2020 - 2025
	• Presidential Fellowship	2020 - 2022
	• FACEPE Master's Scholarship	2018 - 2020
	• Academic Láurea - Best student award (BA degree)	2017
	• CNPq Undergraduate Scientific Research Program	2014 - 2017
COMPUTER SKILLS	• Python (Advanced)	
	• STATA (Advanced)	
	• Matlab (Intermediate)	
	• R (Basic)	
	• Web Scrapping	
	• LaTeX	
LANGUAGES	• Portuguese (Native)	
	• English (Fluent)	
	• Spanish (Intermediate)	
	• French (Basic)	