Marie Caroline Kaul

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ADDRESS

Department of Economics Stockholm University 106 91 Stockholm

PERSONAL INFORMATION

Citizenship: German, US

Born: 1998

2022 - 2024

EDUCATION

Stockholm University PhD Student2024 - presentStanford University Non-matriculated Graduate Student2022-2024Classes: Real Analysis, Public Economics, Market Design, Economic History2020-2022University of Oxford Master of Philosophy in Economics, Merit2020-2022Thesis: Household production: A revealed preference approach (Submitted with distinction)2017-2020University of Manchester Bachelor (Hons) of Arts in Economics, First Class Honours2017-2020Dissertation: Do female legislators increase welfare spending?

RESEARCH EXPERIENCE

Pre-doctoral Research Fellow

To Rebecca Diamond, Professor of Economics at the Stanford Graduate School of Business

- Project: Racial Differences in the Total Rate of Return on Owner-Occupied Housing
- Participant in Cities, Housing, and Society Research Group

Research Assistant 2020 - 2022

To Abi Adams, Professor in Economics at the University of Oxford

Research Assistant 2020

To François Gerard, Associate Professor in Economics at Queen Mary, University of London

OTHER EXPERIENCE

Graduate Student Council President Department of Economics, Stockholm	2024-present
Volunteer at MOVE Mountainview NGO for unhoused individuals in the Mountainview Area	2022-2024
Oriel College, Oxford Women's Officer of the Graduate Council	2021-2022
Government Economic Service Summer Intern, Department for Environment, Food, and Rural Affairs	2021
Diversifying Economics Network President	2018-2020

AWARDS

University of Manchester

Outstanding Academic Achievement Award Awarded to those graduating in the top 0.5 percent of the cohort Cobden Prize Awarded to students who complete the degree of BA(Econ) having done meritorious work in Economics or Econometrics and Social Statistics

Second Year Prize in Economics Awarded to the best-performing student of the year First Year Prize in Economics and a Social Science Awarded to the best-performing student of the year

OTHER

Programming Research Interests Languages R, STATA, MATLAB, (Python, SQL) Applied Micro, Urban, Gender German (native), English (fluent), Swedish (Beginner)