

# REBECCA MANN

Silver Spring, MD

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📍 [Maps](#)

*Seeking to further my preparation for a doctoral degree in economics with a research internship.*

## EDUCATION

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University of Maryland, Baltimore County

Expected – Dec 2023

*B.S., Mathematics - GPA - 3.52*

University of Maryland, College Park

May 2017

*B.A., Economics - B.A., History (political/economic) - Minor, Statistics - GPA - 3.33*

## PROFESSIONAL EXPERIENCE

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The Brookings Institution

Washington, DC

*Research Intern, Metro (Supervisor: Dr. Jenny Schuetz)*

*June 2022 – Aug 2022*

- Co-authored 3 blogs on the interaction between housing and climate; ran analysis, created figures and maps.
- Conducted literature reviews and provided research support on topics involving land use and climate resilience.

Synergy Enterprises, Inc.

North Bethesda, MD

*Data Associate*

*Aug 2021 – May 2022*

*Research Assistant*

*Feb 2018 – Aug 2021*

- Ran a variety of quantitative and qualitative analysis, created tables, figures, and maps, and wrote reports. Ensured that comments from federal clients were addressed.
- Performed reviews of the literature on topics relating to public health and education research.
- Managed small scale projects, interviewed applicants, and trained new team members in the use of Stata, Excel, and Qualtrics.

University of Maryland

College Park, MD

*Research Assistant, Dept. of Economics (Lead: Dr. Ethan Kaplan)*

*Feb 2020 – Jan 2021*

- Cleaned data and performed preliminary analysis on topics in applied microeconomics and political economics.
- Edited expert testimony on unemployment insurance for the State of Maryland.

*Research Assistant, School of Public Health*

*Feb 2019 – Aug 2021*

- Cleaned and condensed datasets to inform technical assistance of LGBTQ youth organizations and assisted graduate students with running quality control on surveys.
- Qualitatively coded interviews to investigate links between alcohol use and sexual minority status.

## TECHNICAL SKILLS

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**Analysis:** Stata, SAS/SUSAN, R

**Mapping:** ArcGIS, QGIS, Stata (spshape2dta), R (ggplot2)

**Systems:** Microsoft Office, L<sup>A</sup>T<sub>E</sub>X

**Survey Software:** Qualtrics