Anubhooti Regmi

Department of Economics, University of Pittsburgh
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EDUCATION

University of Pittsburgh   Pittsburgh, PA
Ph.D. in Economics   *Expected 2029*

University of Pittsburgh   Pittsburgh, PA
M.A. in Economics   *2025*

Hood College   Frederick, MD
B.A. in Economics and Mathematics   *2022*

RESEARCH INTERESTS

Development economics; gender and social norms; behavioral economics; applied microeconometrics.

EXPERIENCE

Acumen, LLC   Washington, DC–Baltimore Area
Data & Policy Analyst I → II   *Dec 2022 – Jun 2024*

- Statistical programmer on healthcare policy and analytics projects supporting public-facing platforms, including *Medicare.gov*.

- Developed reproducible data pipelines and conducted validation on large administrative datasets used for policy reporting and evaluation.

- Collaborated with policy and technical teams to translate program requirements into analysis-ready datasets and documentation.

Haver Analytics   Remote / New York, NY
Economics Database Manager   *Aug 2022 – Nov 2022*

- Processed, validated, and maintained high-frequency macroeconomic and financial datasets distributed to central banks, government agencies, and research institutions.

- Reviewed economic releases for internal consistency and source accuracy prior to dissemination.

United Nations – OHRLLS   New York, NY
Research Intern   *Feb 2021 – May 2021*

- Conducted research on transport and ICT development in Landlocked Developing Countries.

- Contributed analytical inputs on official development assistance, foreign direct investment, remittances, SDGs, and COVID-19 impacts.

Hood College   Frederick, MD
Teaching Assistant, Microeconomics and Econometrics   *Jan 2020 – Dec 2021*

- Supported undergraduate instruction through office hours, grading, and exam preparation.

Nepal Rastra Bank Nepal
Research Intern *Jun 2019 – Aug 2019*

- Researched cryptocurrency adoption and implications for monetary policy.

- Compiled and maintained monthly macroeconomic datasets and reviewed SAARC monetary policy frameworks.

Honors

Davis Scholar; Dean's List; Davis Peace Project; Bromer Peace Award; Julia Holzapfelcarhart '30 Prize in Mathematics; Leah B. Allen Award; Larry T. Cambell Memorial Prize.

Skills

Methods & Software: R, SAS, STATA LaTeX, Excel, EViews
Languages: English, Nepali, Hindi