Briseyda Rios

Franklin, NC 28734| bririos@ad.unc.edu | (828) 332-8757

SUMMARY

Motivated and dependable person known for strong work ethic, adaptability, and clear communication. Approaches work with curiosity, responsibility, and attention to detail. Brings a positive attitude, accountability, and a willingness to learn to every role.

EDUCATION

University of North Carolina at Chapel Hill   **May 2026**
Bachelor of Science: Economics
Bachelor of Science: Statistics and Analytics
Minor: Data Science
Coursework: **ECON 400** Introduction to Data Science and Econometrics, **ECON 470** Econometrics, **ECON 560** Advanced International Economics, **STOR 520** Statistical Computing for Data Science, **STOR 538** Sports Analytics
Southwestern Community College   **May 2022**
Associate in arts
Related Coursework: Introduction to Computers, Introduction to Business, Principles of Microeconomics Marketing, Accounting
Honors: Dean's List (all semesters)

RELATED EXPERIENCE

Galapagos Island Research Fellowship, San Cristobal, Ecuador   **Summer 2025**
- Conducted field research on water quality and environmental conditions, including pH and conductivity testing across multiple sites.
- Applied economic and statistical analysis to evaluate how environmental changes impact tourism and local communities.
- Presented results in a 20-minute group presentation to faculty, peers, and program coordinators.

Public Policy Intern, UNC Chapel Hill, NC   **Oct. 2023 – May 2024**
- Assisted in customer service as well as social media management.
- Created financial reports.

General Office Support, UNC Chapel Hill, NC   **Aug. 2022 - May 2023**
- Assist in taking calls to better my social skills around in a workplace setting.
- Created excel sheets for gathering information.

ACTIVITIES

Build The Hill UNC, Member, 2024 – Current
AMEXCAN, Member, 2023 - Current
Carolina's Actuarial Student Organization (CASO), Member, 2022- Current
STEM club at Macon Early College, Member, Fall 2020-2022

SKILLS

Technology: Microsoft Office Suite, Excel, Python, Stata, R Programming
Languages: Conversational in Spanish/writing proficiency