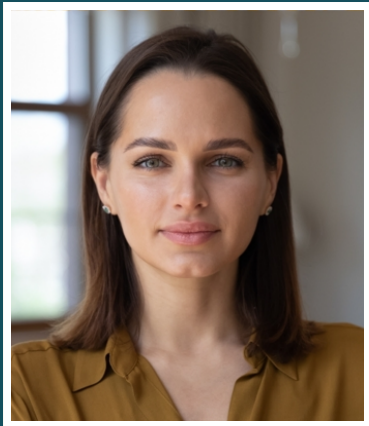




Sana Costa

Economic Analyst

Economic analyst with 6 years of experience building econometric models in Stata, Python, and R to forecast labor market shifts and evaluate policy impacts. Managed portfolio analysis supporting \$87.7M in combined asset holdings across institutional accounts while advising public agencies on workforce supply and industry demand. Consistently reduced project cycle times at every position by restructuring data workflows and automating ingestion processes.

CONTACT INFORMATION



(256) 555-0111



sana.costa@example.com



Decatur, AL 12345

EDUCATION

- MA Economics
2018 - 2020
University of Alabama, Tuscaloosa, AL

KEY SKILLS

- Stata
- R
- Python
- SQL
- Econometric Modeling
- Time-Series Analysis
- Panel Data Methods
- Labor Economics
- Agricultural Economics
- Excel
- Data Visualization

PROFESSIONAL EXPERIENCE

Economic Analyst I 2023 - Present
Flint River Capital Advisors, Huntsville, AL

- Developed 7 econometric models in Stata to forecast regional labor market shifts and agricultural commodity pricing for municipal planning clients.
- Managed portfolio analysis supporting \$87.7M in combined asset holdings across 4 institutional accounts.
- Compressed average project completion cycle time from 97 days to 43 days by restructuring data collection and standardizing R-based visualization workflows.
- Advised 3 public agencies on economic relationships between workforce supply and local industry demand, shaping annual budget submissions.

Junior Economist I 2021 - 2023
Limestone Valley Policy Group, Decatur, AL

- Built 2 econometric models in Stata and Python to evaluate the impact of agricultural subsidies on county-level employment.
- Supported portfolio valuation work covering \$53.8M in fixed-income securities for a regional investment committee.
- Reduced project completion cycle time from 114 days to 78 days by automating data ingestion with SQL queries and Python scripts.

Research Assistant I 2020 - 2021
Wheeler Basin Economic Research LLC, Athens, AL

- Studied economic and statistical data on labor force participation, preparing preliminary analyses that fed into 4 larger modeling projects.
- Shortened average project completion cycle time to 52 days by creating reusable Excel templates for recurring quarterly analyses.
- Provided consultation to a private employer on workforce cost trends, informing a hiring plan covering \$2.62M in projected payroll.