







# Liam Taylor

## Research Data Analyst

Research data analyst with five years of experience conducting quantitative and qualitative data analysis to support academic and corporate research projects. Skilled in R, SPSS, and Python for data cleaning, statistical modeling, and visualization. Dedicated to uncovering actionable insights that advance research objectives.

### CONTACT INFORMATION

-  (987) 123-4567
-  email@example.com
-  LinkedIn
-  City, ST

### KEY SKILLS

- Data visualization
- Python programming
- Quantitative and qualitative analysis
- R programming
- Statistical modeling

### EDUCATION

Master of Science (M.S.) Biostatistics I  
May 2018  
Health University | City, ST

### PROFESSIONAL EXPERIENCE

#### Research Data Analyst

BioResearch Labs, City, ST | April 2019 to present

- Analyzed experimental data to identify trends, leading to a 20% improvement in drug development timelines
- Create statistical models in R to support hypothesis testing and validate research outcomes
- Design interactive visualizations to present findings to non-technical stakeholders

#### Data Analyst Intern

University Research Center, City, ST | August 2018 to March 2019

- Conducted data cleaning and preparation for a large-scale epidemiological study
- Built dashboards in SPSS to track research progress and improve data accessibility
- Assisted in publishing findings in peer-reviewed journals