

1. Project Title: Data Development for unionelectionstats.com

Description: Seeking someone with advanced computer science skills to improve an R shiny website unionelectionstats.com. Intern would work with me to add important features to the data dashboard and improve the runtime efficiency of the website. The intern would also assist in gathering and cleaning the most recent data from the National Labor Relations Board.

Required Qualifications:

Economics major

Proficiency in R and data wrangling

Ability to perform advanced database management and use git to create changes to an R shiny web app

Preferred Qualifications:

Code efficiency audits, interest in labor economics or industrial relations

2. Project Title: Data Development for Understanding the Local Implications of Colorado's Taxpayer Bill of Rights

Description: Seeking someone that is highly organized and detail-oriented to support a research project focused on Colorado's Taxpayer Bill of Rights (TABOR). This position involves tracking down historical and contemporary data across multiple state and local sources, verifying data accuracy on when counties, municipalities, and school districts "de-bruced" from the TABOR cap. Strong initiative, persistence, and a commitment to high-quality work is important, as the position may require creative problem-solving and targeted outreach to agencies or institutions to obtain complete and reliable information.

Required Qualifications:

Economics major

Proficiency with spreadsheets and data management.

Maintaining clear documentation of all findings

Preferred Qualifications:

Interest in local public finance, especially related to Colorado.