JOHN ROBERSON

johnroberson2015@gmail.com - (919) 225-0485 - johnbroberson.github.io - linkedin.com/johnbroberson

EDUCATION

BA UNC Chapel Hill, *Public Policy*

May 2019

Honors, Phi Beta Kappa, Highest Distinction, 4.0 in Major, Dean's List Every Semester Minors in *Philosophy, Politics, & Economics* and *Social & Economic Justice* MacDonald Community Service Fellow, Buckley Public Service Scholar

PROFESSIONAL EXPERIENCE

Compliance Assistant, Blue Wave Political Partners

June 2019 – Present

- Managed contributions and prepared reports for:
 - Candidate Committees: 5 US House, 7 NC State Legislative, 5 NC Statewide
 - Federal PACs: Leadership, Nonqualified, Independent Expenditure/Super PAC
 - North Carolina Democratic Party (8 accounts)
 - NC State PAC

Finance & Compliance Associate, North Carolina Democratic Party

May 2017 – December 2018

First-ever salaried employee while still an undergraduate (Summer '18)

- Data and Research: built targeted fundraising lists using propensity scores; researched donors using various online tools; used Excel and WhoopDeDupe to manipulate data between databases and online sources
- Compliance: tracked daily expenditures and receipts, regularly assisted in both federal & state report reconciliation
- Management: interviewed, taught, and supervised two interns each semester and summer
- Other Duties: wrote and consulted on external communications, planned party events, designed branded documents, event logos, social media graphics

RESEARCH EXPERIENCE

Honors Thesis, UNC-CH Department of Public Policy

August 2018 – April 2019

Social Media News Use, Political Knowledge, and Voting in the 2016 Election

- **Data:** 2016 CCES Common Content (survey data, unweighted n = 64,600)
- Program Used: Stata (svy*, factor/rotate, margins, eststo/esttab, coefplot), R (ggplots, mapping)
- Methods: exploratory factor analysis, logit & fractional logit regressions, margins

Term Project, UNC-CH Graduate School of Information & Library Science 625

Spring 2019

- Predicting Congressmember interests (topic-areas), 1990-2018
- Data: floor speech content, roll-call vote histories, district-level Census data from AFF
- **Programs/Packages Used:** Python, Weka, KNIME
- Methods: web scraping, natural language text processing, API requests, 3 supervised learning sets

Research Assistant, UNC-CH Department of Sociology

Spring 2017

News story research, sorting, and coding in database: "Protest in 45's First 100 Days" Lab

PROGRAMS, SKILLS, AND LANGUAGES

Left/Progressive Organizing Platforms: NGP 7 & 8, Patton Tech., Votebuilder, ActBlue, BSD, Democracy Engine

Statistics Programs: Stata, R Typesetting Programs: LaTeX, Markdown

Programming Languages: Python, HTML Adobe: Illustrator, Photoshop

Data Mining Programs: KNIME & Weka **Excel**: Mail-Merging, PivotTables, VLOOKUP