

Project 2 Proposal: US President Candidate Vote Counts for years 2012 and 2016

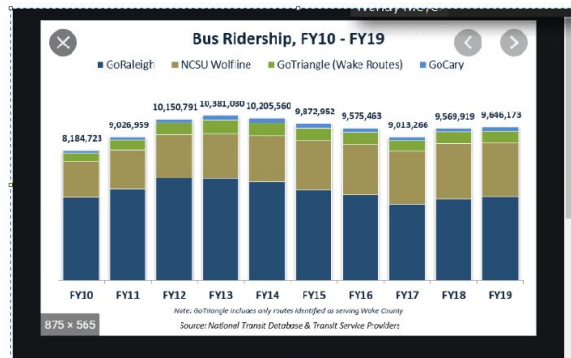
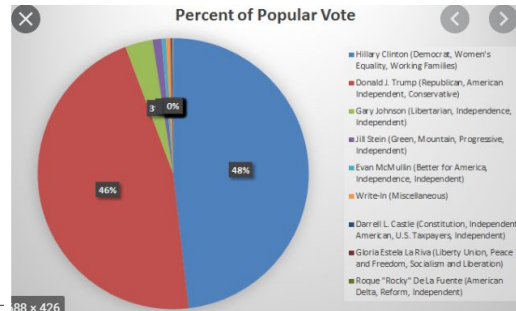
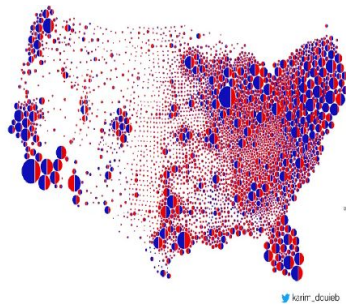
- A brief articulation of your chosen topic and rationale
 - ❖ We chose the dataset for “US President for years 2012 and 2016”. The dataset includes vote count for each Presidential Candidate for both years. As we are approaching the 2020 election timeline, we thought it would be nice to take a dive into the vote counts for each presidential candidate from different parties to see how the vote count changed in each of the states.
- A link to your data set(s) and a screenshot of the metadata if it exists.
 - ❖ Link:
<https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/42MVDX>
 - ❖ Metadata Screenshot:

The screenshot shows the Harvard Dataverse website. The browser address bar displays the URL: dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/42MVDX. The page header includes the Harvard Dataverse logo and navigation links: Add Data, Search, About, User Guide, Support, Sign Up, and Log In. A button for 'Export Metadata' is also visible.

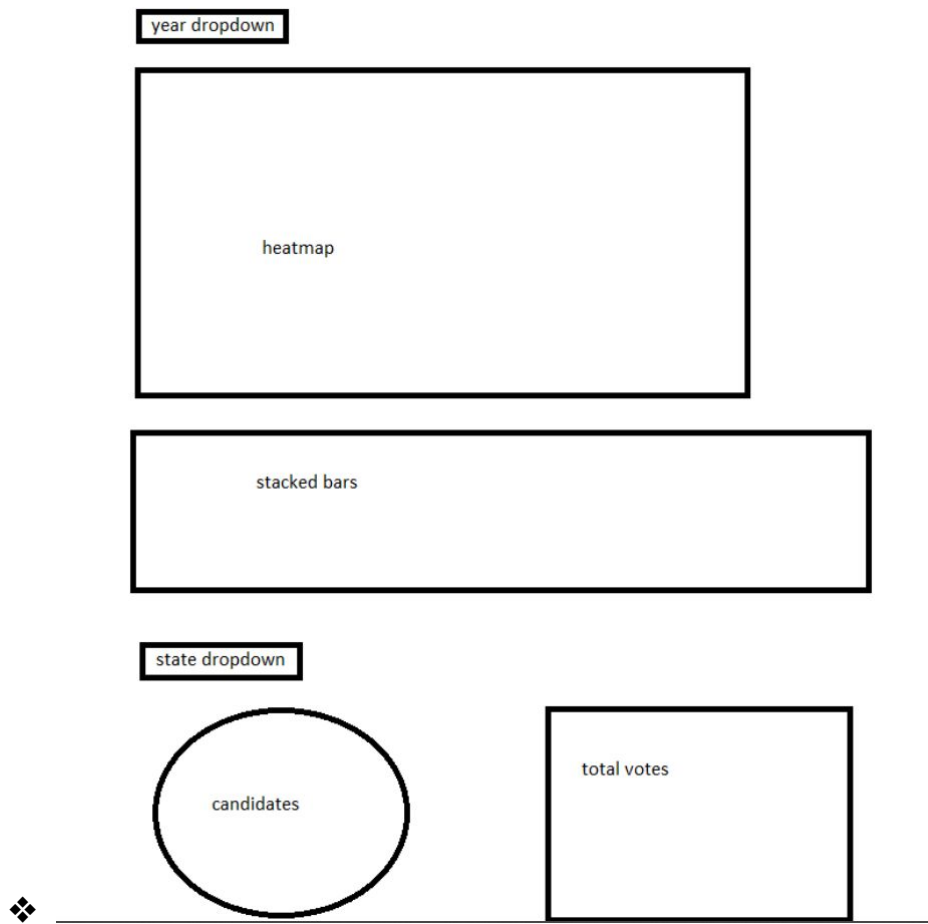
The main content area is titled 'Citation Metadata' and displays the following information:

Dataset Persistent ID	doi:10.7910/DVN/42MVDX
Publication Date	2017-11-01
Title	U.S. President 1976-2016
Author	MIT Election Data and Science Lab (Massachusetts Institute of Technology)
Contact	Use email button above to contact. Wimpy, Cameron (Massachusetts Institute of Technology)
Description	This data file contains constituency (state-level) returns for elections to the U.S. presidency from 1976 to 2016.
Subject	Social Sciences
Keyword	Elections
Topic Classification	Election Returns
Producer	MIT Election Data and Science Lab (Massachusetts Institute of Technology) (MEDSL) http://electionlab.mit.edu
Contributor	Data Manager : Cameron Wimpy Project Leader : Charles Stewart III Data Collector : Stephen Pettigrew Data Manager : James Dunham
Depositor	Agadjanian, Alexander
Deposit Date	2019-04-24
Related Datasets	U.S. Senate 1976-2018; U.S. House 1976-2018

- 3 or 4 screenshots of relevant, “inspiring” visualizations that frame your creative fodder



- A sketch of the final design



- A link to the primary GitHub repository you'll be housing your work in
 - ❖ <https://github.com/wendy-meyer/project2.git>