#iVoted

A website for young voters



Our Team



Rachel:
Website Designer
& Candidate
Researcher



Luniva: Data Organizer & Chart Creator



Sema: Presentation Designer



Lena: Website Designer



Ceren:



#iVoted is an educational website, helping young Americans navigate elections by providing data on candidates in their states and how their beliefs line up.

10 Most Likely Senate Seats to Flip



But who are these people and what do they have to say?



Why is #iVoted important?

Elections can be confusing and complex, especially to young Americans who have never voted before. #iVoted makes casting your ballot less daunting. By simplifying the voting process, young Americans will be encouraged to vote and make their voices hear. Getting the youth to vote is important in making sure they are well represented in their government.

Process

1: Planning the website

We finalized our mission. We decided which features and data would be most important to include on the website. We decided the color scheme.

2: Creating the website

We created the format of the website, deciding what would be best for the user experience and most accessible.

3: Adding data

After creating the backbones of our website, we added the data and statistics. We made data visualizations of the data we found.

Challenges and Accomplishments

Challenge:

Applying Python and Google Colab into our work. We had trouble figuring out how to use Python to sort out our data. But we figured it out after a lot of trial and error!

Accomplishments:

The data and statistics that we were able to find are the MVP of our website and are very informative. Using what we learned from the Data Science lessons to make this data easy to analyze and consume through the data visualizations is one our main accomplishments.

Demo time!

Future iterations

We hope that #iVoted continues to be a functioning website that becomes a go-to place for young voters. In the future, we hope to continue updating the website so that it always has accurate data and statistics. Additionally, something we would add in the future is a general election page, which has data and statistics on the general election candidates and their cabinet.

Thank you!

