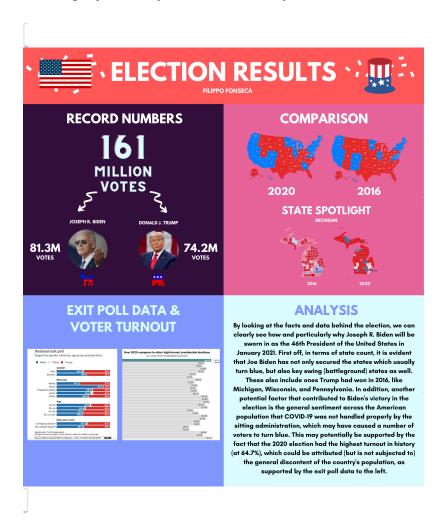
TWO Infographics Project

Filippo Fonseca - IAS 9

Want to check out the code? Check out the project's GitHub repository. Want to see what changed in the resubmission? Click here or view section #3 below.

Material

1. Infographic #1 (Election Results):



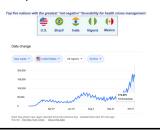
2. Infographic #2 (Why Trump Lost):



LEFT WING

Donald Trump, at least according to the left wing, lost the 2020 election (becoming the first President in 28 years not to be re-elected) for a variety of reasons. Most importantly, however, the left argues that it was not the coronavirus who caused Trump to lose (although it was a large part of it), it was Trump himself. According to a CNN opinion article released on November 7th, "Donald Trump" (Axelrod).

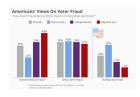
Essentially, Democrats argue that the combination of last year's impeachment trials, COVID-19, and a looming economic crisis led to Trump's ultimate demise as President.



RIGHT WING

The main argument for the right wing (known as Republicans) about why Trump was not re-elected as President of the United States is the following simple (but at the same time complicated) reason: fraud. Trump, his legal team, and many Republicans are so convinced there was "fraud" by Democrats and the "stealing of the election", they have filed multiple million-dollar lawsuits in numerous key battleground states.

The claims have been met with a wide degree of skepticism by most of the public (especially the left wing and moderate conservatives), given the fact that t here is no clear/concise/viable evidence of massive, large-scale fraud ocurring in this year's election.



Looking at the claims from both sides with an objective perspective, one could say the divide is so great between the nation's people & politicians that it's simply too close to call. This, however, is perhaps the incorrect approach, as evidence must be used in every case possible versus opinion and personal preference. In this case, it's tempting to say (at least in my opinion) that the Democrats have the edge in this argument. Why? The lack of concrete evidence and proper management of the situation by the Republican-led right wing makes their claims all the more hard to believe as an objective observer, aiding to their ever-increasingly weak counter to Biden's election.

Before we leave, a couple extras...

3. CHANGELOG Poster:

Dear Mr. K,

In order to save you time (as that is one of the most important and non-recoverable elements of our lives), I have made a CHANGELOG Poster containing all of the active changes made for the resubmission of this project on Monday, December 7th, 2020.

I hope you enjoy it. \(\theta\):

Best.

Filippo Fonseca

ELECTION RESULTS (INFOGRAPHIC #1):

- Massive/major refactoring of design & content (specifically, the analysis of why Joe Biden won the election)
- Cleaner aesthetics
- Colors, gradients, shading, and lighting
- Added supporting elements (arrows, pointers, blocks, etc.)
- Clearer, more coherent, and logical display & navigation for the reader (using a grid-based system)
- Improved evidence
- Fixed/refactoring to graphs
- Much improved analysis (connects to the data & evidence presented)

WHY TRUMP LOST (INFOGRAPHIC #2):

- Refactored text/analysis of left and right wing claims
- Added COVID-19 opinion poll data & graph
- Design tweaks
- More coherent display of points





4. Interactive Website Content Walkthrough & Display:

For this project, in order to add more information and make it fascinatingly more interesting and engaging to my audience, I decided I would make a website that promote an exciting and electrifying learning experience.

You can check out the link to the website here.

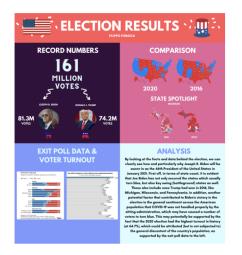
A preview of what the home page looks like:

Welcome to a Summative Like You've Never Seen It Before.

TWO Election Infographics Project

Filippo Fonseca - IAS 9

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Created and maintained with ♥ by Filippo Fonseca. ♠

5. Interactive Website Content Walkthrough & Display:

Once again, because I wanted to go the extra mile, I also made a brief explainer video on Loom. Feel free to watch it at 2x speed to save time $\ensuremath{\mbox{\sc u}}$.

If the embed does not work, the link to the video is here.



4 min