

Working Prototype Known Problems Report

Team: Zoomers

1. Known Issues

- a. Main Bugs:
 - i. When the project is running, the terminal it is running on will sometimes throw a socket error as you are navigating through the pages. This does not appear to affect the user experience.
 - ii. The email generation feature had an issue where it could not generate if a user had already entered text into the output text area box, this should be fixed now but it is being noted.
 - iii. When voting on issues, a method for the user to see their votes has not been implemented due to time constraints. This may be confusing when the user votes.
- b. Functionality of Buttons/ScrollBars
 - i. Read me buttons do not toggle
 - ii. Logo at the bottom of the site does not lead to homepage
 - iii. Scroll to top button does not toggle back to white after being clicked (The circular button with an arrow is the “scroll to top button”)\
 - iv. Main browser vertical scrollbar *sometimes* sends the user back to the top of the page.
 - v. Links for Breonna Taylor Petitions are Incorrect.
- c. Typos
 - i. Officials spelled wrong on header navbar
 - ii. Typo in petitions section on #BLM Page (missing “>” on “Georgia Hate”); Meant to say “Georgia Hate Crime Bill>”
 - iii. Spacing typo in generation of climate change emails
- d. Formatting/Design
 - i. Page formatting will not be consistent if zooming in or out
 1. e.g Logo inconsistent at times when zoomed in or out
 - ii. Same with padding for pictures/text if browser is adjusted to certain dimensions
 - iii. Generate Message button is formatted incorrectly on certain browsers.
 - iv. Footer is not on the end of the page on “Propose Issues Relevant to YOU” and “Top Voted Issues” tabs if zoomed out from default.
 - v. Design for “Your Voice in the 2020 Elections” is inconsistent on the homepage and the “2020 Elections” tab.
 - vi. Black Bar on top left on the Navbar

2. Acceptance Criteria

- a. We would typically implement the feature we wanted on the website and ask two other members to verify the functionality before marking it as done.