CSC648-848 Spring 2018
Milestone 3 Feedback and Plans

Team 13

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Top priorities: City Manager dashboard page. Search should have an All category.

UI

1. **City Manager Dashboard page, button to page only visible to city managers.**
2. Title: Parks Go Green doesn't tell you what we do. Something more obvious? Would also require new logo.
3. Describe exactly what we do: review/report issues, not resolve.
4. Category drop down menu should be integrated into search bar, like Amazon. Same size with no space between. Make whole thing bigger.
5. Space out login/logout and sign up links, make them buttons.
6. Maybe not black bars/buttons on white, hurt his eyes.
7. Reduce white space everywhere.
8. Responsive design: implement bootstrap on all pages.
9. Consolidate and make uniform all CSS style references/imports in base_generic.html.
10. Even though the logo goes to the homepage, also include an obvious "Return Home" button when looking at search results/individual park pages maybe?
11. Photos should also be links to individual reports.
12. Add map to the individual report page.
13. Add a Google Maps pin on the park in the map.
14. **Layout of homepage should mimic search results page**.
15. Add cancel buttons to log in and sign in pages.
16. Fix issue/details mix up in individual report area.

Search

1. **Change "select category" to "Any" that searches in all categories.**
2. Search validation: either by making a Django search form and using the cleaning tools or by using Bootstrap.
3. Invalid input should both list the error and tell the user how to fix it. Some invalid inputs: negative numbers, long strings over 40 characters, non-alphanumeric characters.
4. Allow search to work for park name or zip code, perhaps city.
5. Make persistent: keep the selected category and the entered text in the bar between pages.
6. Always show something, even if there is an error (if complete error, like invalid input, just do latest again).

Login/Register

1. Email field. This either means extending the UserCreationForm or creating a new one. User model already has field for email.

City Manager Dashboard

1. Can just be a large table listing reports that can be sort by the different fields (by date, by park name, etc.)
2. Category and status should be drop down menus.
3. Delete button that deletes the report.

Post Report

1. For park drop down menu, include an "other" option that gives them a field to type the park name into.
2. Make it actually work, do validation.

Individual Report

1. Have them open in new tabs so that if someone closes it they are still on our website.

Documentation

1. Header comments in each file, for each class/function: purpose, input/output/main methods/main attributes, author name.
2. In-line comments: Any major thing that isn't self explanatory (remember, to someone other than you who wrote it.)
3. Github commits: One line that clearly explains what you added/changed/etc.