Final Round Checking

Table updated:

*County accessibility score table*:

12pr\_N\_-LWRFXoG7l4qxj4FD\_PnGZDBhDW8V5yPWs

*City accessibility score table*:

175ZMOCi9HZLkwIKSHePnst35uhb67Vs\_kCIUNFxa

*Tract accessibility score table*:

1jyPn5W9nf6p6tlrLqKosL83eKw4VZhAnhWZb0jQ4

In addition, the mysql database is updated as well. I especially added a zipcode-city checking table.

Color Map and Score scale updated:

Safety Score Scales:

80 – 100: Very safe region: #ffdb00

50 – 79: Relatively Safe region: #ffe966

20 – 49: Not safe region: #fff4b2

0 – 19: Dangerous region: #ffffff

Community Score Scales:

80 – 100: Large disability community: #00FFF9

50 – 79: Median disability community: #6FFFFC

20 – 49: Small disability community: #AFFFFD

0 - 19: No disability community: #ffffff

# Others:

* First, the zipcode issue needs to be solved. I’ve already added a table for to check city given a zipcode
* In the explore page, when I select ‘St Louis’, and select city or tract level. No heatmap is shown. But the ranking results are there. I tried myself, and the heatmap works good for me (I attach my test code for you). Let me know if you can figure out what happened. If not, just skip it.
* In the evaluation results showing page, the description words of five features are not left aligned. Can you do that?
* In the evaluation result showing page, change the word “top ranking” to “top accessible places”. After use adjust the weight, change the word “customize ranking” into “customized top accessible places”
* Please update the heatmap settings for safety score and community score. The new color map and scales are provided as above.
* When I hit submit and a progressing bar is shown, in the page a white black bar will shown above the progressing bar as well. Not sure if that can be moved. If not, skip it.