\* Please update your README.md link to point to your GitHub page: https://northeastern-ds-4200-f19.github.io/project-team-6-buses/

\* Please remove the '#' from your page title.

\* Please use the updated "Fork me on GitHub" CSS from the template, which is smaller and stays at the top. <https://northeastern-ds-4200-f19-staff.github.io/S-L-Project-Template/>

\* Try not to load bootstrap if you can help it. It messed up the styles on the rest of your page.

\* The visualization components do not scale well with window resize, which creates poor layout. \* You have several SVGs that have hard-coded sizes, rather than the responsive resizing viewbox examples I gave in the brushing and linking assignment and in the template.

\* It would be nice to see all colors / routes even with a selection, just desaturating the others and/or making them lighter like you do in the map on the right. However, in the map the deselected routes may be too light to even notice.

\* Clicking on a stop in the map on the right should also select that route. Pass through any click events.

\* Selections/mouseover don't work in the bottom two charts but should.

\* It would be nice if mouseover worked in general, not just clicks which require more effort and are irreversible without going to the reset button.

\* It would be better to click in whitespace in the bottom charts or non-route space in the maps to deselect, rather than having a reset button. Those are always hard to notice and use vs. convention.

\* Actually embed the mp4 file in your repo using the html5 video tag, not a YouTube link.

\* Things are looking pretty good!

\* The carousel was a nice touch for the design process.

\* Try to use let and const instead of var.

\* Good on you for separating the charts into different files!

\* Clear out unused but commented out code everywhere, including HTML, CSS, and JS.

\* Add more comments to help everyone understand what your code is doing.

\* There seems to be a lot of redundancy in the definition of several variables, in each case one for each route. Try to make that more generalizable and extendable, e.g., by using a data structure of some kind. Then you can avoid all the if statements and route-specific statements that increase chances of errors and inconsistency.

\* Indentation looks fine.

\* Try to use CSS styles and programmatic approaches rather than defining colors manually in js.

Cody Dunne, Nov 27 at 1:26pm

Have better stop marks rather than pushpins for the stops

more saturated lines on the map (make it less transparent)

Uzma Haque Syeda, Nov 28 at 12:02am