

The website must consist of 7 pages total, including:

- A [landing page](#) containing:
  - An explanation of the project.
  - Links to each visualizations page.
- Four [visualization pages](#), each with:
  - One of the plots MUST be wind speed vs temp
  - A descriptive title and heading tag.
  - The plot/visualization itself for the selected comparison.
  - A paragraph describing the plot and its significance.
- A ["Comparative Analysis" page](#) that:
  - Contains all the visualizations on the same page; easily visually compare them.
  - Uses a bootstrap grid for the visualizations: 2 visualizations across on screens medium /large, 1 across on extra-small /small screens.
- The ["Data" page](#) shows a responsive table containing the data used in the visualizations.
  - The table must be a bootstrap table component.
  - The data must come from exporting the .csv file as HTML, or converting it to HTML. You may use a csv-to-html table conversion tool, e.g. [ConvertCSV](#).
- At the top of every page, a navigation menu that:
  - Your first name (of the site) Left of [nav, allows return to landing from any page].
  - Dropdown Right of navbar named "Plots", links to each visualization page.
  - 2 more links to Right: "Comparative Analysis" links to the comparisons page, and "Data" which links to the data page.
  - Is responsive (by media queries). The nav must behave like screenshots of ["Navigation Menu" section](#) (notice the background color change).

## Considerations

- You may use the [weather data](#)
    - or choose another dataset, eg. [cities dataset](#) and images from the [assets folder](#).
  - Use the bootstrap `navbar` component for header on every page,
  - Use the bootstrap table component for the data page, and
  - Use the bootstrap grid for responsiveness on the comparison page.
  - You must deploy your website to GitHub pages, with the website working on a live, publicly accessible URL as a result.
  - Be sure to use a CSS media query for the navigation menu.
  - Be sure your website works at all window widths/sizes.
  - Take some liberties with the visual aspects, but keep the core functionality the same.
- Submit to BootcampSpot the links to 1) the deployed app and 2) the GitHub repository.

## Bonuses

- Use a different dataset!
- Use a bootstrap [theme](#) to customize your website,
  - may use a tool like [Bootswatch](#) for snazzy, attitude, BUT meet all req.s.
- Add extra visualizations! The more comparisons the better, right?
- Use meaningful glyphs next to links in the header.
- Have visualization navigation on every visualizations page with an active state.

