Instructions:

Evaluate the homework against the outlined criteria in the below rubric, assigning a rating to each criterion. Add points earned across all criteria and convert the total points to a letter grade, assigning a "+" or "-" letter grade de
signation at your discretion.

A (+/-)	90+	C (+/-)	40-64	F (+/-)	<15
B (+/-)	65-89	D (+/-)	15-39		

Notes:

The assignment utilizes HTML and CSS to complete the challenge. The source code should also be deployed to Github or Gitlab, as well as published to github pages.

Rubric for Latitude:

	Mastery 20 points	Approaching Mastery 15 points	Progressing 10 points	Emerging 5-0 points	Incomplete
Landing Page	Landing page has all of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Bootstrap grid used correctly to separate sections ✓ Page is responsive when window is shrunk. ✓ Includes a couple paragraphs of an overview for this project	Landing page has 3-4 of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Bootstrap grid used correctly to separate sections ✓ Page is responsive when window is shrunk. ✓ Includes a couple paragraphs of an overview for this project	Landing page has 1-2 of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Bootstrap grid used correctly to separate sections ✓ Page is responsive when window is shrunk. ✓ Includes a couple paragraphs of an overview for this project	Landing page has 0-1 of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Bootstrap grid used correctly to separate sections ✓ Page is responsive when window is shrunk. ✓ Includes a couple paragraphs of an overview for this project	No submission was received -OR- Submission was empty or blank -OR- Submission was not published to github pages. -OR- Submission contains evidence of academic dishonesty
Visualization Pages	Every visualization page has all of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Includes a paragraph of text describing the plot ✓ Uses bootstrap grid to separate sections ✓ Page is responsive when window is shrunk. ✓ Current visualization in	Only 3 visualization pages provided OR visualization pages only have of the 4-5 of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Includes a paragraph of text describing the plot ✓ Uses bootstrap grid to separate sections ✓ Page is responsive when window is shrunk.	Only 2 visualization pages provided OR visualization pages only have of the 2-3 of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Includes a paragraph of text describing the plot ✓ Uses bootstrap grid to separate sections ✓ Page is responsive when window is shrunk.	Only 1 visualization page provided OR visualization pages only have of the 0-1 of the following: ✓ All Images load ✓ Images link to their respective pages ✓ Includes a paragraph of text describing the plot ✓ Uses bootstrap grid to separate sections ✓ Page is responsive when window is shrunk.	

	visualization section has a border	✓ Current visualization in visualization section has a border	✓ Current visualization in visualization section has a border	✓ Current visualization in visualization section has a border	
Comparison Page	The comparison page has all of the following: ✓ All Images load ✓ All labels are correct ✓ Images are responsive (2x2 on large screens and 4x1 on small screens) ✓ All Images link to their respective visualization page	The comparison page has 3 of the following: ✓ All Images load ✓ All labels are correct ✓ Images are responsive (2x2 on large screens and 4x1 on small screens) ✓ All Images link to their respective visualization page	The comparison page has 2 of the following: ✓ All Images load ✓ All labels are correct ✓ Images are responsive (2x2 on large screens and 4x1 on small screens) ✓ All Images link to their respective visualization page	The comparison page has 0-1 of the following: ✓ All Images load ✓ All labels are correct ✓ Images are responsive (2x2 on large screens and 4x1 on small screens) ✓ All Images link to their respective visualization page	
Data Page	The data page has all of the following: ✓ No rows missing from data ✓ Table uses bootstrap table class(es) ✓ Table is responsive and stays inside container when page is shrunk ✓ Table has all 10 columns	The data page has 3 of the following: ✓ No rows missing from data ✓ Table uses bootstrap table class(es) ✓ Table is responsive and stays inside container when page is shrunk ✓ Table has all 10 columns	The data page has 2 of the following: ✓ No rows missing from data ✓ Table uses bootstrap table class(es) ✓ Table is responsive and stays inside container when page is shrunk ✓ Table has all 10 columns	The data page has 0-1 of the following: ✓ No rows missing from data ✓ Table uses bootstrap table class(es) ✓ Table is responsive and stays inside container when page is shrunk ✓ Table has all 10 columns	
Navbar	The Navbar has all of the following: ✓ All links work and direct to the correct page ✓ Navbar has a working dropdown with links to plot pages ✓ Navbar is on every page ✓ Navbar collapses when window is shrunk and button works to make nav reappear ✓ Uses bootstrap navbar class	The Navbar has 4 of the following: ✓ All links work and direct to the correct page ✓ Navbar has a working dropdown with links to plot pages ✓ Navbar is on every page ✓ Navbar collapses when window is shrunk and button works to make nav reappear ✓ Uses bootstrap navbar class	The Navbar has 3 of the following: ✓ All links work and direct to the correct page ✓ Navbar has a working dropdown with links to plot pages ✓ Navbar is on every page ✓ Navbar collapses when window is shrunk and button works to make nav reappear ✓ Uses bootstrap navbar class	The Navbar has 0-2 of the following: ✓ All links work and direct to the correct page ✓ Navbar has a working dropdown with links to plot pages ✓ Navbar is on every page ✓ Navbar collapses when window is shrunk and button works to make nav reappear ✓ Uses bootstrap navbar class	