RUBRIC: PROJECT 2 – Webpage with D3 interactivity

Project Points: 100

Item	Score: /100
Compelling Story: Your webpage with the help of JS and D3 tells a story and the story is clear.	/20
Effective D3 Visualization: Add D3 elements to bind data from your file into your HTML page.	/30
Design: Use appropriate chart types to analyze your data and draw conclusions.	/20
Formatting and Styling: User appropriate CCS styling to prettify your page. Be mindful of font, font- size, title(s), and axis titles. Appropriately add color.	/20
Webpage Text: The HTML page has informative information about the dataset, the analysis of the data, and the plot. Check for spelling and grammar.	/10