Climate Change Visualization
Sprint 4 Plan (5/17- 6/9)

Goal:
- Finish individual data visualizations
- Integrate data visuals to the world map.
- Web design and UI for World Map(s)

User Stories & Tasks

User Story 1: As a user, I want the text to convey good meaning through interaction with the visual
- **[3]** Temperature
- **[3]** CO2
- **[3]** Energy
- **[3]** Sea Level

   Total for User Story 1: 12 hours

User Story 2: As a user, I want to be able to compare data easily throughout the years
- **[3]** Choropleth
- **[3]** Energy
- **[3]**Temperature
- **[3]**Sea Level
   Total for User Story 2: 12 hours

User Story 3: As a user, I want to see a visually appealing website with clean looking text and html elements
- **[3]** Choropleth
- **[3]**Temperature
- **[3]**CO2

- **[3]**Energy
- **[3]**Sea Level

    Total for User Story 3: 15 hours

User Story 4: As a developer, we want the website to be as bug free as possible
- **[3 * 5]** Test each visual for bugs that need to be fixed

    Total for User Story 4: 15 hours

User Story 5: As a developer, I want to organize our repository and our code because it prepares future members to work on our project.
- **[3 * 5]** Make sure our code is commented and easy to read
- **[1]** Make sure all docs are organized and in repo

    Total for User Story 5: 16 hours

Total Sprint 3: 70 Hours

Scrum Meeting Times:
Monday: 2:00 Voice Call → Logistics
Tues/Thurs: After meetings @8:00AM, → Talk
Sat: 1:00 - 5:00 Voice Call → Group Programming