Progression

By Tuesday 2/5

1. Load dataset to github
2. Each person creates their own js file to convert data to sqlite
3. Each graph their dataset in plotly or d3; scatter or bar or other method

By Thursday 2/7

1. One team member creates mapbox map of emission vs each contributor
2. Create flask & html to create dashboard

By Saturday 2/9

1. Complete first draft presentation file

Do the homework as well….