Group 5 Proposal

- We are going to use the [Cleaned Meteorite Data](#) from Jaypenderson on Kaggle. This data was originally from Nasa but was cleaned (details provided on Kaggle Dataset webpage).
- We want to know where not to buy real estate

- [This kaggle notebook](#) contains EDA similar to what we plan to create.

- Example Viz
    - Map with landings and bubble size determined by weight or color by year
    - Bar of meteorite frequency or size by lat/long and filtering by year
    - Donut chart of countries with the most meteor strikes

- Color Pallete
    - https://bootswatch.com/sandstone/

- Works Cited:
    - [Meteoritical Database](#)
    - [NASA Meteorite Database](#)

    https://github.com/Gartles20/Project_3_Meteors
○ SQLite database - Thomas
○ Flask backend - Val
○ "Home" page - Victor
○ "About Us" page - Victor
○ "Works Cited" page - Adriana
○ "Map" page - Adriana
○ "Dashboard" page - Thomas
○ Slides and Writeup - Everyone