**A brief articulation in chosen topic and rationale.**

Home ownership is a leading indicator for multi-generational wealth. Our analysis will look are multiple factors to determine correlations with home ownership with the United States. Factors evaluated being considered are: Education (High School graduates, etc.) Income (Per Capita, Real Household Income, etc.) State Economy (GDP, etc.) The GeoFRED (Geographical Economic Data – Federal Reserve Bank of St Louis) website offers global, nation, and county economic data to be used for analysis and graphical presentation.

**Data set links:**

Homeownership Rate by State (http://geof.red/m/P9)

High School Graduate or Higher by State (http://geof.red/m/kRu)

Bachelor's Degree or Higher by State (http://geof.red/m/P3)

Median Household Income by State (<http://geof.red/m/OZ>)

Per Capita Personal Income by State (http://geof.red/m/P2)

Total Gross Domestic Product by State (<http://geof.red/m/P1>)

<https://github.com/johan/world.geo.json/tree/master/countries/USA>

***Screenshots of relevant, inspiring visualizations****:Chart, scatter chart, bubble chart

Description automatically generated*

Map

Description automatically generated

Chart, scatter chart, bubble chart

Description automatically generated

Chart, histogram

Description automatically generated

Chart, box and whisker chart

Description automatically generatedChart, bubble chart

Description automatically generated

**Final Design Sketch**

Chart

Description automatically generated with medium confidence

**A link to the primary GitHub repo**

<https://github.com/MrBadinger/Generational_Wealth_Analysis>