* **Data Sources**
  + *World Happiness Report*
    - The happiness scores and rankings from this report use data from the Gallup World Poll. While the Happiness Report was published between 2012 and 2017, we will be looking at the data from 2016.
    - <https://www.kaggle.com/unsdsn/world-happiness?select=2016.csv>
  + *World Bank World Development Indicators (WDI) – Health Systems*
    - The WDI data is compiled by the World Bank from a variety of international resources. It covers topics like Agriculture and Food Security, Public Sector Management, Education, and 15 others. For the purposes of this project we will be looking at the Health Systems data for 2016.
    - <https://www.kaggle.com/danevans/world-bank-wdi-212-health-systems/data>
* **Data Cleanup & Analysis**
  + By selecting these two datasets we hope to look at how health expenditures per country relate to happiness scores and ranking.
  + To that end, we’ll be joining our two datasets using the countries available, making sure to keep only those present in the World Happiness Report.
  + We’ve decided to drop territories, which are included, in the World Bank dataset. Although they’re included in the values, there is no actual data for them.
  + We’ve dropped Somalia, due to missing values in the Happiness Report, as well as no values in the World Bank dataset.
  + We used postgresql, a relational database, to hold our data and Pandas to carry out our work. This will have one database with two tables, one for each dataset.
* **ETL** 
  + **Extract**
  + **Transform**
  + **Load**