

- **FRED** - Download, graph, and track **429,000** US and international time series from **80** sources
- [US Census Data](#)
- [NASA Climate Data](#)
- [Bureau of Labor Statistics](#)
- [NIH](#)
- [Pew Research Center](#)
- [Various APIs \(Yelp, Twitter, ...\)](#)
- Publically Traded Market Data:
 - [Quandl](#) is an amazing source of finance data
 - [Google Finance](#) and [Yahoo Finance](#) are additional good sources of data
 - Corporate filings with the SEC are available on [Edgar](#)
 - Housing Price Data: You can use the [Trulia API](#) or the [Zillow API](#)
- **Kaggle** – i.e. FiveThirtyEight data sets!
- **Economagic**
- **Bloomberg terminal**
- **Movies** - OMDB.com has movie data from IMDB and box office revenue from Rottentomatoes.com. The OMDB API requires a movie title which you can get from (<http://www.imdb.com/interfaces>)
- **Google Trends**
- **Lending Club** – The dataset includes detailed information for every loan issued by Lending Club from 2007 to 2017
- **Amazon** - Amazon is hosting [Public Datasets on s3](#)
- Data Sources for Cool Data Science Projects: Part 1 and 2
 - <http://blog.thedataincubator.com/2014/10/data-sources-for-cool-data-science-projects-part-1/>
- Election Data:
 - Political contribution data for the last few US elections can be downloaded from the FEC [here](#) and [here](#)
 - Polling data is available from [Real Clear Politics](#)
- Food, Drugs, and Devices Data
 - The USDA provides location-based information about the food environment in their [Food Atlas](#). The FDA also provides a number of high value [public datasets](#)

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