## External Data :

1. Weather data :

* Useful for Time Series Forecasting problems
* https://openweathermap.org/api

1. Holiday Information :

* Useful when holiday information is not given by client/customer
* Can use the following package in python to gather holiday data
* <https://pypi.org/project/holidays/>

1. Stock Data :

* Cross sectional/Panel data predictions
* Can use python package below
* <https://pypi.org/project/googlefinance/>

1. Location Data/ Maps

* Useful when predicting cab prices, courier service delivery charges etc
* <https://github.com/googlemaps/google-maps-services-python>

## NLP Specific Data :

1. Glove vectors :

* Can obtain vector representation for words, pre-trained word vectors are available
* <https://nlp.stanford.edu/projects/glove/>

1. Web Scraping :

* Web scraping can be used to pull news headlines, other web sites etc
* <https://pypi.org/project/beautifulsoup4/>