**AfricanCountries.json**

<https://en.wikipedia.org/wiki/List_of_sovereign_states_and_dependent_territories_in_Africa>

I copied and pasted the data into our index.html file as an array. It is used to sort out African countries from world countries internet user data.

**Cable\_data.json**

<https://github.com/telegeography/www.submarinecablemap.com>

Taken directly from the github repository by Huawei marine networks. The data is used to map out the undersea fiber optic cables.

**Internet-users.json**

<http://www.internetworldstats.com/list2.htm>

I copied and pasted the data from the webpage into excel by hand. The data is used to create the different shades of opacity shown in the world map.

**World-topo-min.json**

https://github.com/mbostock/topojson/tree/master/examples

World map json file taken from github directly and is used to create the world map and the zoomed in map of Africa.

All of the data in csv format is converted to json format using <http://www.csvjson.com/csv2json>