

## **README**

Prior to attempting to run the code, please begin by unzipping the zipped folder and extracting the files to a single folder (noting the folder's directory).

If necessary, please first [install R/RStudio](#). Prior to running my code, please set the working directory to wherever the files are stored, using the command [setwd\(filepath\)](#). For example, if they are stored in your Downloads folder, use the following command (**ensuring you use \\ in place of any \**).

To run the app, please open `Run . R`, and press the 'Run App' button in the upper right-hand corner of the IDE.

The app should automatically open in a new window as below (please note that this could take a few minutes as a few of the calculations are quite time-consuming).

The code should check that any necessary packages are installed, but should you get such an error, please use the [install.packages\(packageName\)](#) command. For example, in order to download rvest you would use the following command:

```
install.packages("rvest")
```