DigiLABS Data Science Accelerator Course - Coding Challenge

**Data about social media platform users has been collated in** [**this file**](https://codeforasia.sharepoint.com/:x:/s/hq/EWCEpA3SpiVOlr5ADCsLWnUBUufs4YLvBtPFG8mFbm0vLQ?e=Peb6xj)**.**

You are required to:

Read in the data from Sheet 1 using Pandas and perform the necessary data wrangling to prepare it. Then you should complete the user stories below:

User Stories:

#1: When I choose a social media network, I am able to get a view the number of users in each country.

#2: When I choose a country, I am able to see all the relevant social networks its people use ranked in descending order.

#3: I can view a comparison of the percentage of users based on the population for each social media network by the population of the country. (You will have to scrape the population data and provide the source(s).)

**How to Submit Your Solution**

* Email [hq@codefor.asia](mailto:hr@codefor.asia) (please include links to Github reoo or folders with Jupyter notebook and data files)