HOBBY PROJECT: COUNTRY SWIPER

After applying for jobs and looking trough my CV, I decided to create a small web application to take a break from studying Microsoft Azure. It was inspired by a tweet I saw:  


Now even though this person might have been skeptical of the concept because of her state, I found it to be at least an interesting idea to try to tackle in few days.

While it is at least theoretically possible to access a movie list from the likes of Netflix, I decided to take something that I have used previously: Countries. This is because now I will not have to spend days trying to figure out a best way to display movie data, but instead I can use a program called “maat” from Osa2 in my GitHub, which has a frontend that displays data of countries depending on the search. It utilizes a site called restcountries.eu, which is a RESTful API displaying data from different countries.

Since the current code is only one module called index.js, the first job is to try to figure out the current structure and set up a git.