Assignment 2 Tom Verberk

Long storI did not manage to get my second website running on any server, I tried pythonanywhere, heroku en nog vele andere maar op een of andere manier werkte het elke keer niet. Hierdoor ben ik gedwongen mijn eerste opdracht in te leveren, omdat deze op zijn minst nog gehost is. Het idee van mijn website en de implicaties die ik in opdracht 2 heb gebruikt wil ik jullie echter wel meegeven, zodat ik hier evt feedback op kan krijgen.

General: The website is hosted at <https://koalafabriek.github.io/>

For assignment 2 I tried to work this idea out even further, I implemented it with a database which consist of two tables, one table is for the users and the log in, and one table is for the groceries, the two tables are connected by means of username, which is unique, because every addition to the shoppinglist is met with the value of the person who put it there. In the assignment2 screenshots folder you can see how the site would have handled, also I have added the code for that assignment so you could look at it yourself