Interactive Bar

Affective Lighting - SS 15 by Nicolas Erbach, Tobias Kiefer, Maike Maas und Manuel Zapp





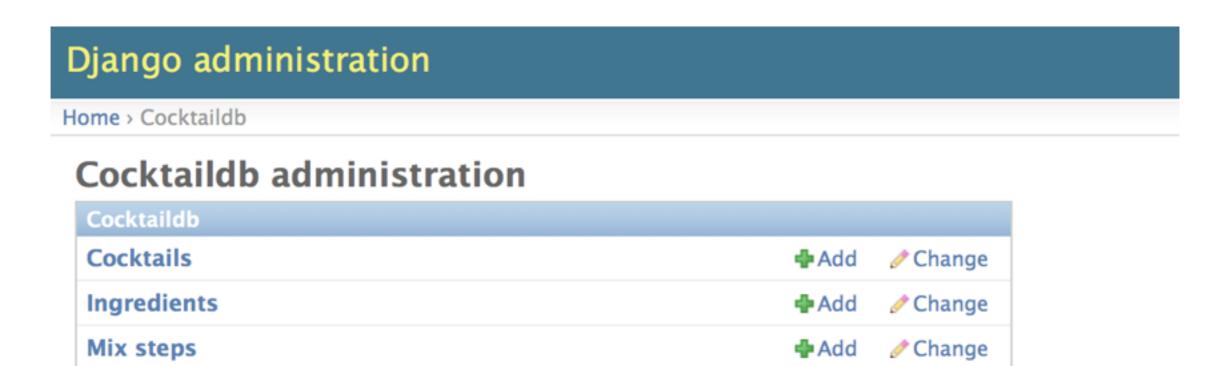


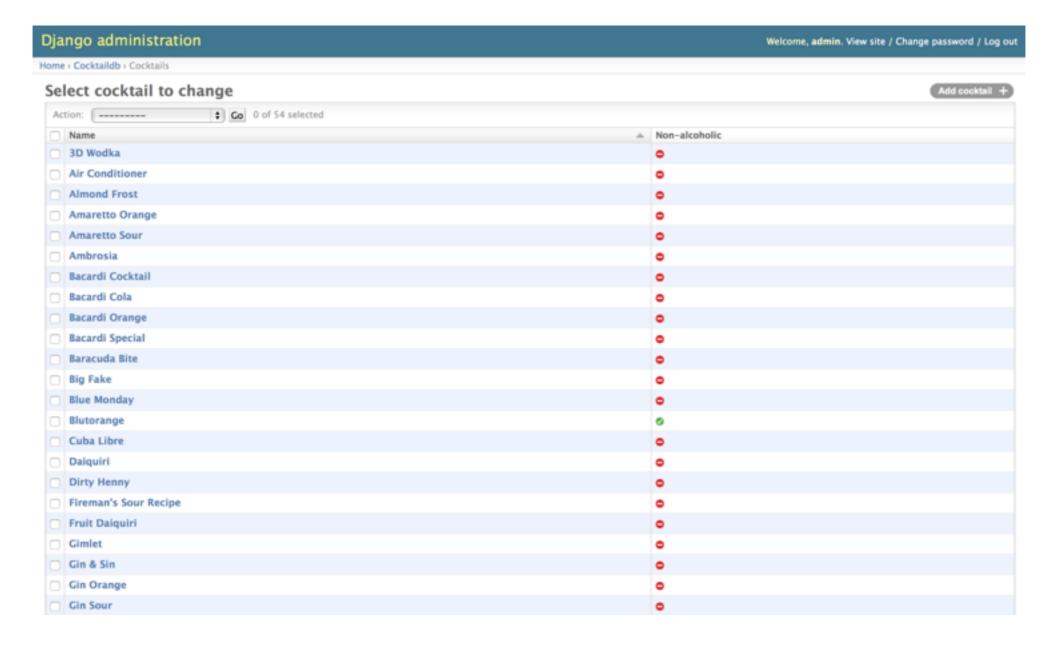


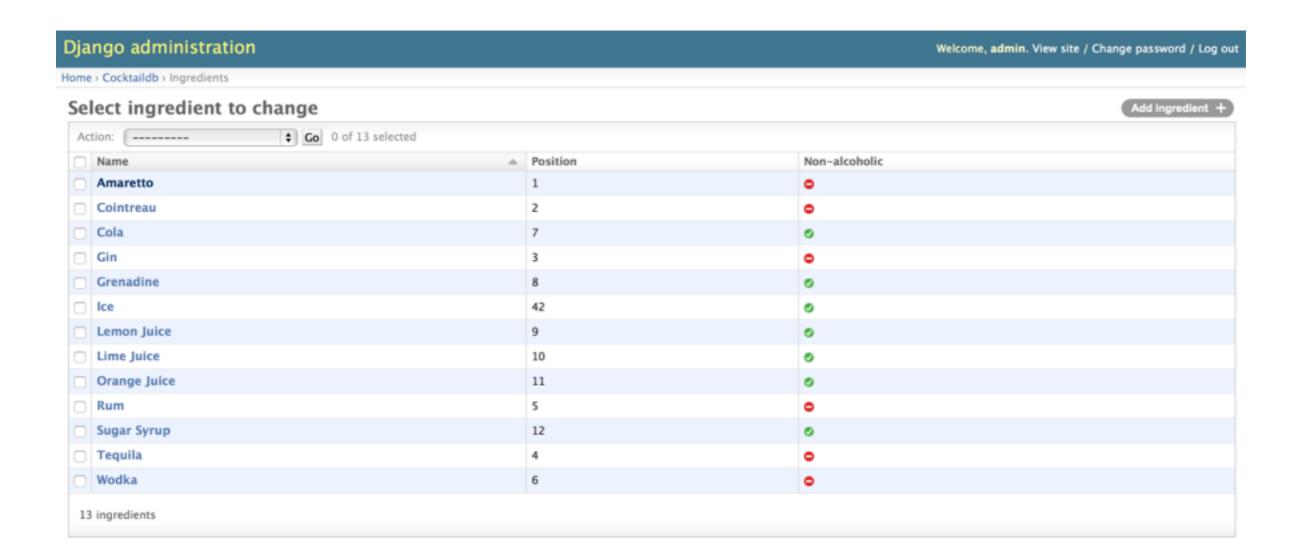


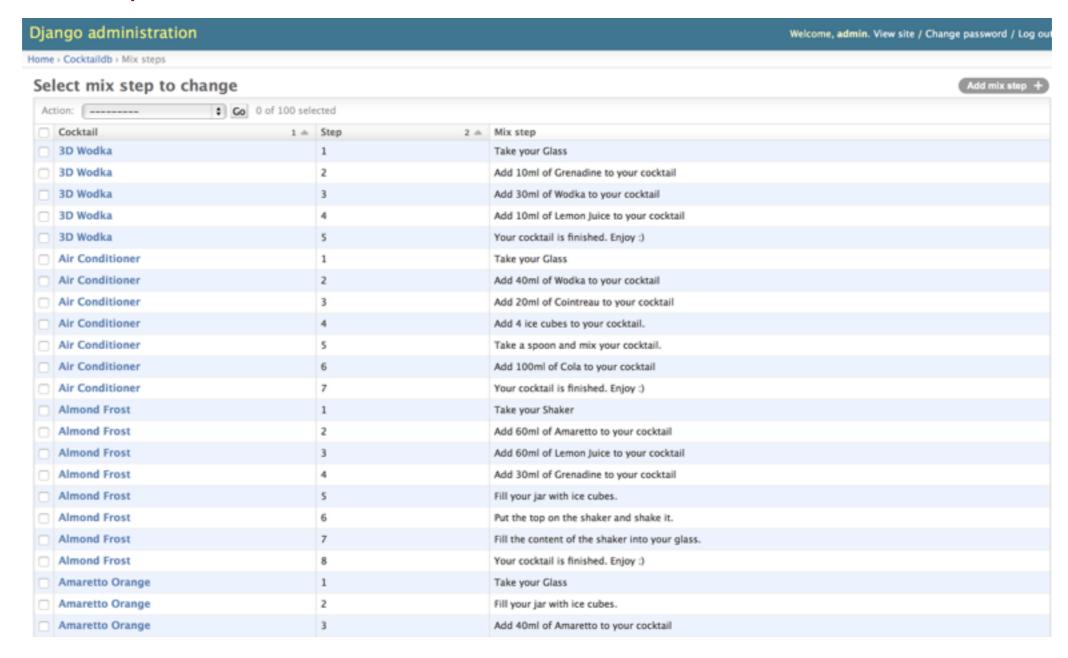






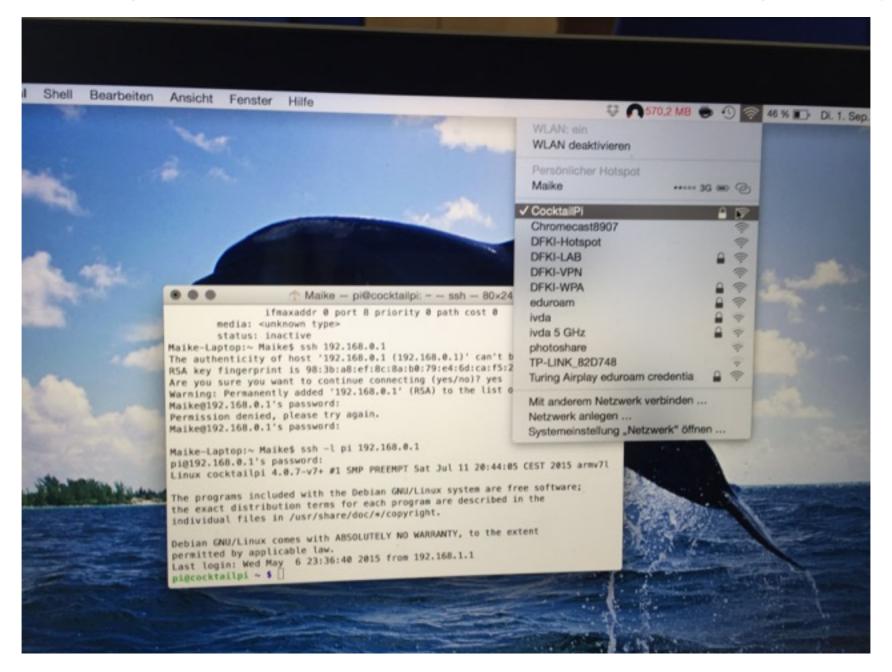




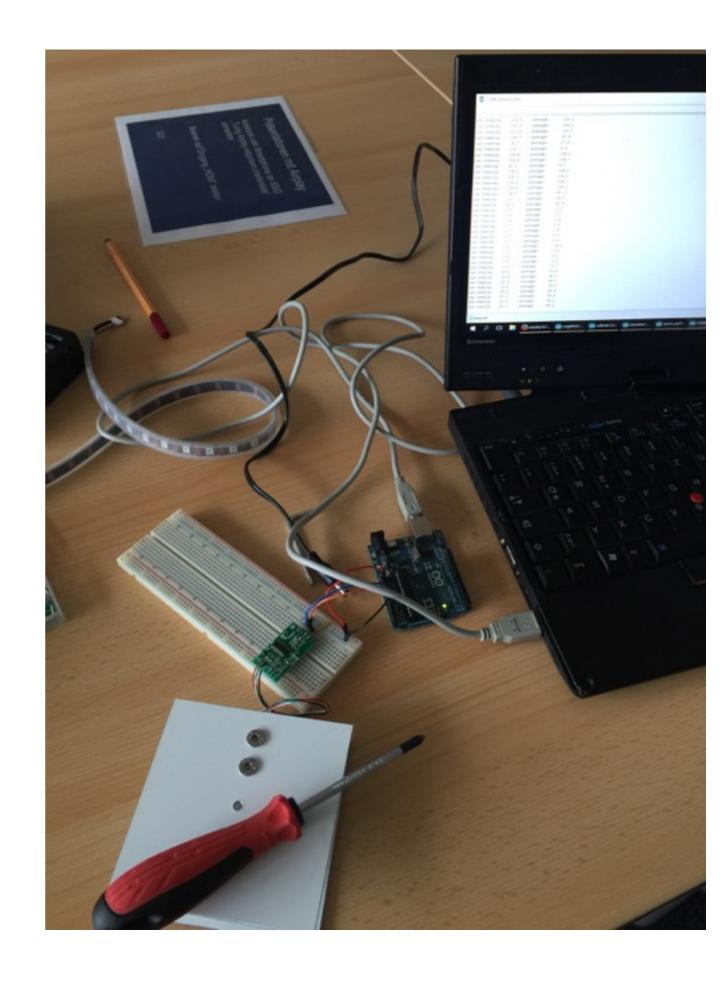


Implemented the website

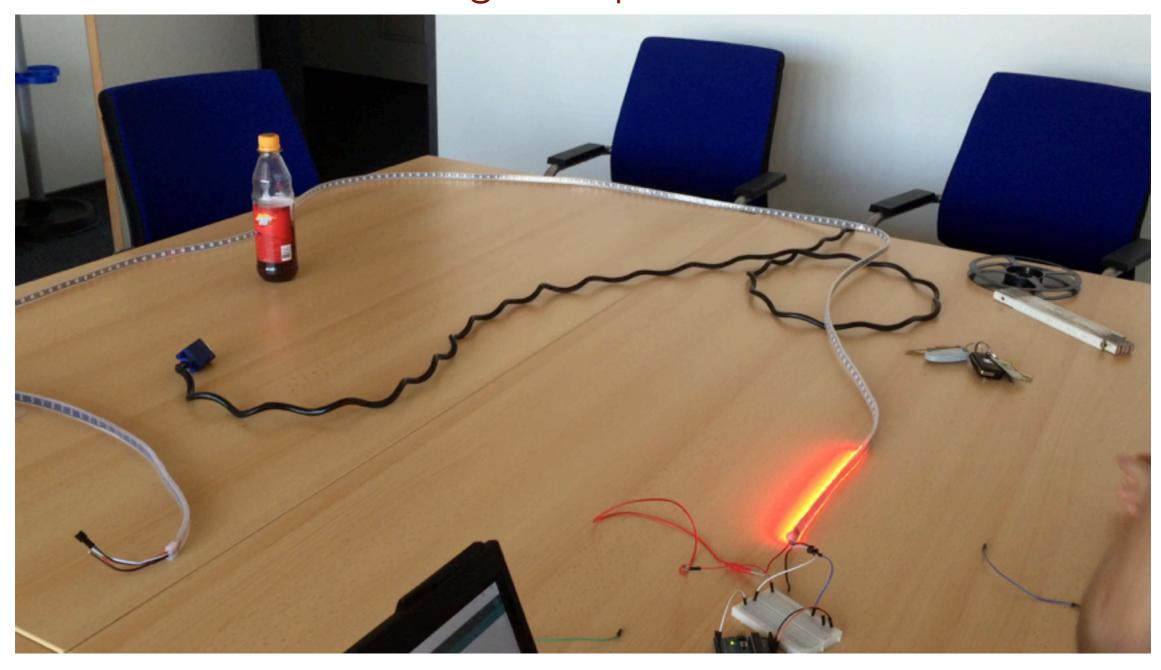
Set up the Access Point on the raspberry



 Tested the weight measuring module



Control the light strip with the Arduino



What we changed

Changed the look of the shelves

Next steps

- Painting and finishing the rack
- Implement the complete controlling of the Raspberry and the Arduino
- Install the light strips at the rack
- Test the bar;)