## Day 4

Today I have began to implement the front end for the project...

login page:



tasks view:



Now you can see why it is called tie-dye!

Tasks can be grouped into different "Task Lists" (similar to Google Tasks or Microsoft ToDo)

I faced several hours of difficulty trying to authenticate to Keycload from angular. Keycload was stating that CORS was not supported, however this was not actually the issue.

I had to refactor my Angular code to use x-www-form-urlencoded content-type in order for it to work correctly.

All the code is in the git repos which are linked from the main page

Still To Do...

I still need to implement the complete functionality and the show\hide complete functionality. this is already completed in the back end but not implemented from angular.

Also I need to correct some styling problems

If I get time, I would also like to implement:

- · Task ordering: by priority
- Parent and child tasks