

## **To-do list MoSCoW**

### **Must haves:**

- Code with a fully integrated version control System using GitHub and Git.
- A project management board that contains user stories, acceptance criteria and task that will need to complete the project.
- A risk assessment that outlines all potential risk as well and risk that are faced during the production.
- A relational database that contains a to-do and task tables.
- A functional “back-end” that follows the best industry practices and design, using all languages and materials covered during the course.
- A functional “front-end” that follows the best industry practices and design, using all languages and materials covered during the course.
- A build of the application that fully functions.
- An industry standard of 80% test coverage, using unit, integration, and user-acceptance testing.
- A well thought out presentation that covers everything about the project as well as materials covered during the training.

### **Should haves:**

- Good use of comments throughout the code to get an understanding of what is happening.
- Constantly commit project to GitHub to have backups, that contains clear messages to know what has been committed.
- A clean and structured folder.
- A user-friendly UI.

### **Could haves:**

- A test coverage that goes above 95%.
- A daily dairy that covers everything that has been applied and created for the project.

### **Wont haves:**

- User log-in credentials.
- Using an actual domain so people can access from anywhere.