



# **General Guidelines**

## **Sprint 2 Project**

Your challenge is here would be to create a project that looks good, and works well **on mobile**.

Use the mobile-first strategy to plan your UI, keep in mind that we would like it to look good also on desktop

The screenshots presented are just for lay-outing the requirements; use your own design.

When you read the requirement make yourself a list of question for your meeting with the client (in this case – its us), we suggest that you don't start coding too much before getting an approval from your client.

## **Team Members Responsibility**

You are free to split the responsibilities of the project per each team member; however, all team members should understand the entire code.

#### **Recommended Workflow**

- 1. Start together, review and understand the startup project.
- 2. Setup git and make sure the team can push and pull from the repository.
- 3. Design an initial HomePage together (don't spend more than 2 hours at this stage)
- 4. Commit and Push
- 5. Split and work separately and together whenever you see fit.





- a. Try to push and pull every 2-3 hours to coordinate your code and practice the workflow
- b. Use this opportunity to improve the code by mutual code review

## Each website should have a Contact Us page

Show a nice contact US form, use some fancy HTML5 inputs and save the contacts in the localStorage (until we will have a server, later on) you will also have an Admin page for viewing all the contacts, and deleting them.