



Code Avengers Meeting 11/3/22

Team Leads: Triston Babers, Meron
Asfaw



Attendance

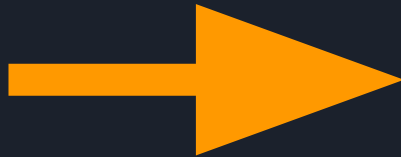
take attendance at this part.

Meeting note taker: Julia > Rappel (if Julia absent)

Project Architecture Change

We already have a layout for our project using Ettore's Design:

```
- src
  - home_page.html
  - style.css
  - contents
    - recipe_editor.html
    - view_recipe.html
  - assets
    - image_1.png
    - image_2.png
    - ...
  - js
    - home_page.js
    - recipe_editor.js
    - view_recipe.js
  - css
    - recipe_editor.css
    - view_recipe.css
```



But I want to change it to this one which is similar to the one the professor showed in lecture:

```
- src
  - home_page
    - home_page.html
    - home_page.css
    - home_page.js
  - recipe_viewer
    - recipe_viewer.html
    - recipe_viewer.css
    - recipe_viewer.js
  - recipe_editor
    - recipe_editor.html
    - recipe_editor.css
    - recipe_editor.js
  - assets
    - image_1.png
    - image_2.png
    - ...
```



Project Documentation Standards

- Lines of code shouldn't exceed 100 lines
- HTML:
 - File Header for HTML that briefly explains the sections and classes used in the HTML file. Should be at least 4 lines.
- Javascript:
 - Variable names should use camelCase
 - Functions should use CapitalCamelCase()
 - Comments should be written for JS function declarations if it's not an anonymous function (i.e. it has a name and isn't a function using => {})

These are just what I came up with. Feel free to give input.

GitHub Issue Board

Allison Approved our Project Pitch last monday so now we can officially start the developing the project!

I have posted an issue board board on GitHub which has tickets for each component we need to complete our website!

The screenshot displays a GitHub Project Board for the 'Recipe App Project Board'. The board is organized into four columns: Backlog (8 items), Priority (6 items), In progress (0 items), and Done (2 items). Each item is a card representing a task, with a title, description, and labels for HTML, JavaScript, CSS, or enhancement.

Backlog (8)

- cse110-sp21-group36 #20: Create Link Button from the Home Page to that Recipe's View Page (HTML, JavaScript)
- cse110-sp21-group36 #18: Create Recipe Object within JavaScript for Recipe Editor (JS) (JavaScript)
- cse110-sp21-group36 #21: Create Link Button from the Recipe Page to that Recipe's Edit Page (HTML, JavaScript)
- cse110-sp21-group36 #22: Create Back Link Button from the Recipe View Page to Home Page (HTML, JavaScript)

Priority (6)

- cse110-sp21-group36 #7: Create Home Page (HTML) (enhancement, HTML)
- cse110-sp21-group36 #8: Create Recipe Viewer Page (HTML) (enhancement, HTML)
- cse110-sp21-group36 #9: Create Recipe Editor Page (HTML) (enhancement, HTML)
- cse110-sp21-group36 #11: Setup Basic CSS File for Home Page (CSS) (CSS, enhancement)
- cse110-sp21-group36 #12: Setup Basic CSS File for Recipe Viewer Page

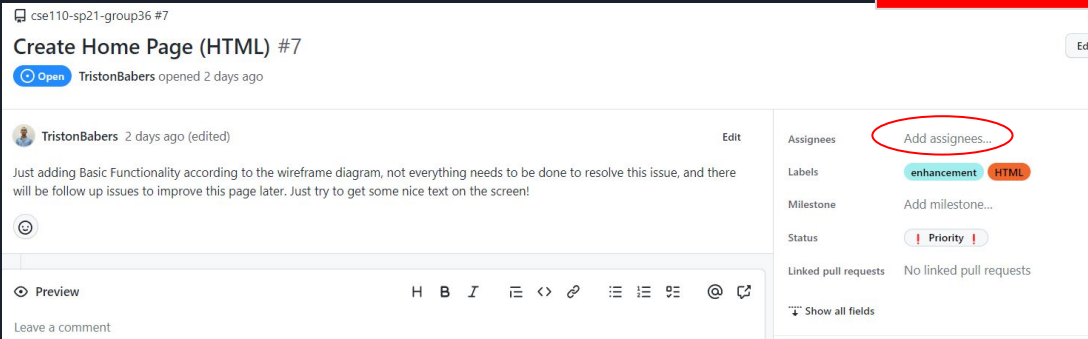
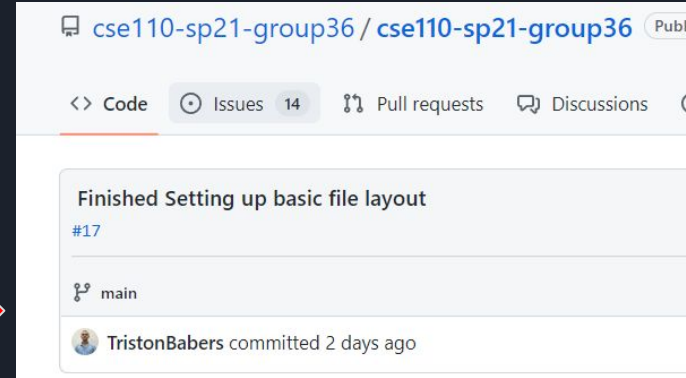
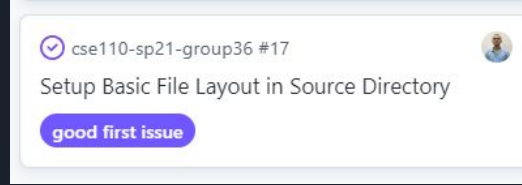
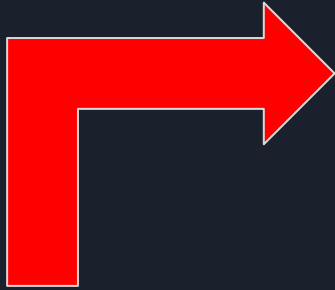
In progress (0)

Done (2)

- cse110-sp21-group36 #10: Add Brainstorming Meeting Notes to Project Repo (good first issue)
- cse110-sp21-group36 #17: Setup Basic File Layout in Source Directory (good first issue)

Completing Issues on GitHub

When you commit an Issue and want to link it to the Issue Board, make sure you assign it to yourself, move it to in-progress, and when you complete it. Include the issue number in the commit message (Ex: Issue #17):





Team Organization

Allison Proposed that we break our team into sub-groups that work on specific tasks for the website:

Home Page Team

- Html
- CSS
- JS (some)

Recipe Editor Page Team

- = Html
- = CSS
- = JS (not that much)

Recipe View Page Team

- ~Html
- ~ CSS
- ~ JS (Most of the JS)



Developing on a Local HTTPS Server

You can locally run the website on a local [http-server](#).

- 1> Have **Node.js** installed in your system.
- 2> In CMD, run the command **npm install http-server -g**
- 3> Navigate to the specific path of your file folder in CMD and run the command **http-server**
- 4> Go to your browser and type **localhost:8080**.
- 5> If it says you don't have permissions type **Set-ExecutionPolicy RemoteSigned**

Credit to:

<https://stackoverflow.com/questions/38497334/how-to-run-html-file-on-localhost>



MEETING END!



That's all Folks!

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