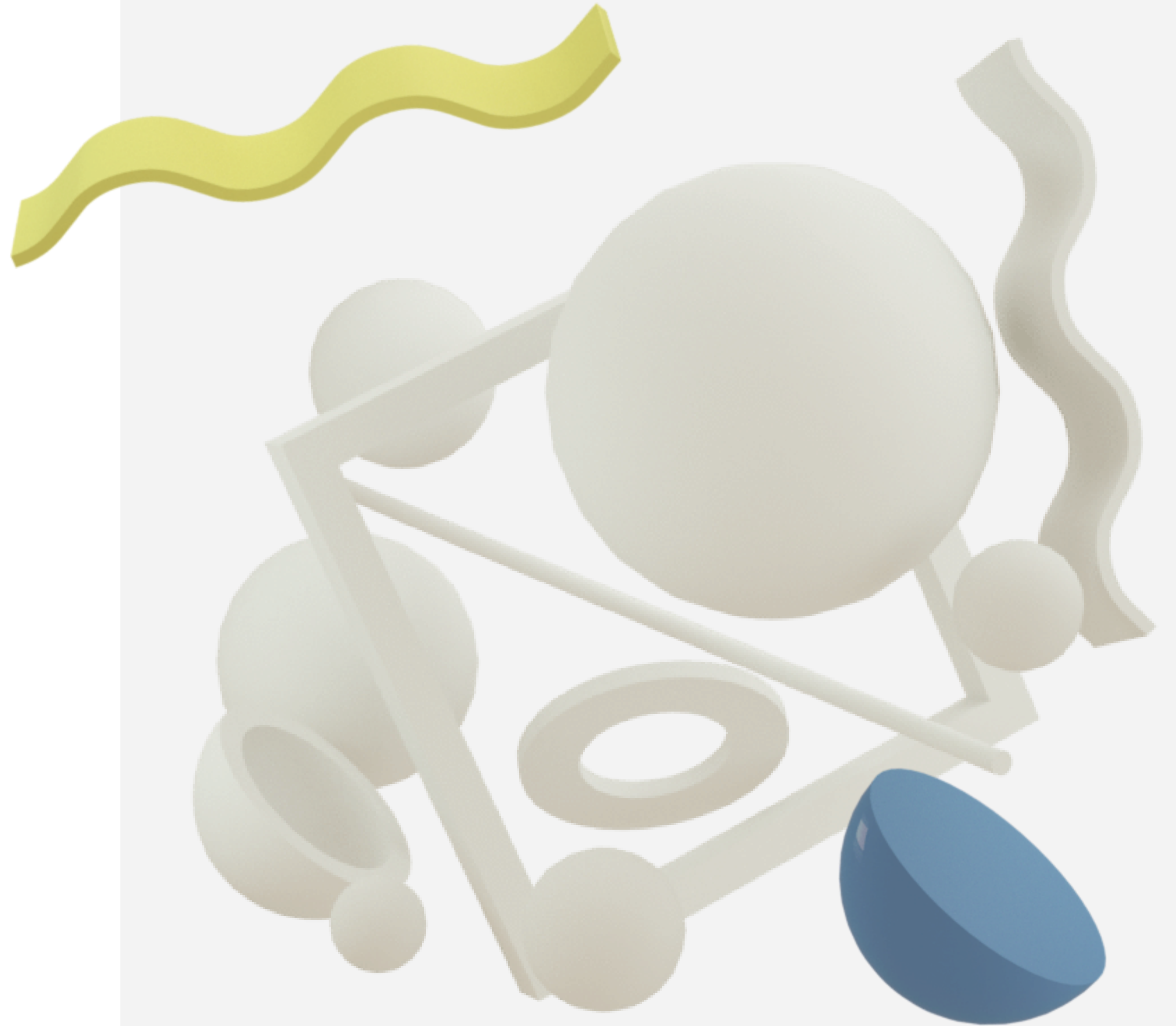


Team FIAR

S.O.S Diary



WHO WE ARE



FLAVIA



ISAAC



(Remi) ANTHONY



RHONA



WORKING TOGETHER

Initial Discussion

Deciding on the team name:

FIAR

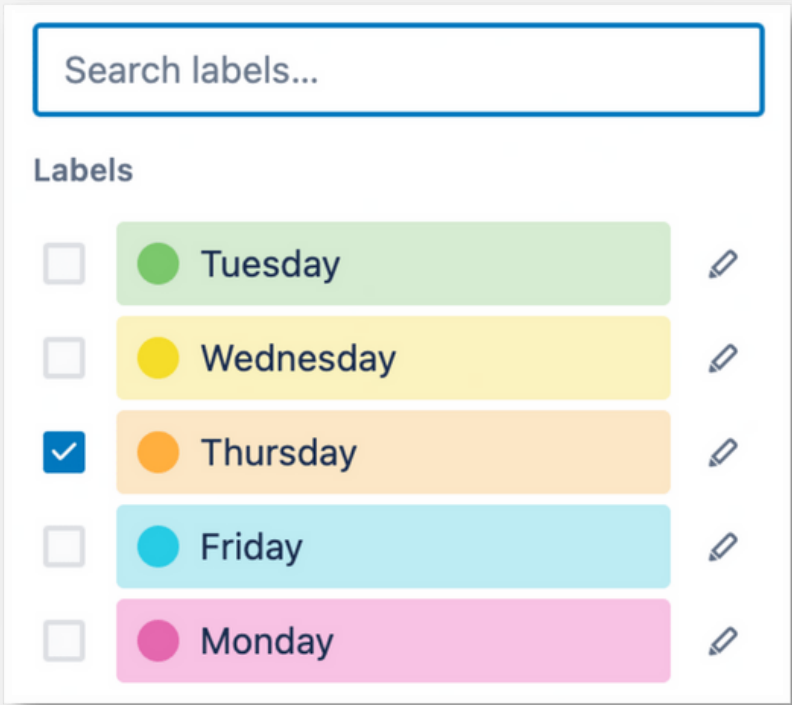
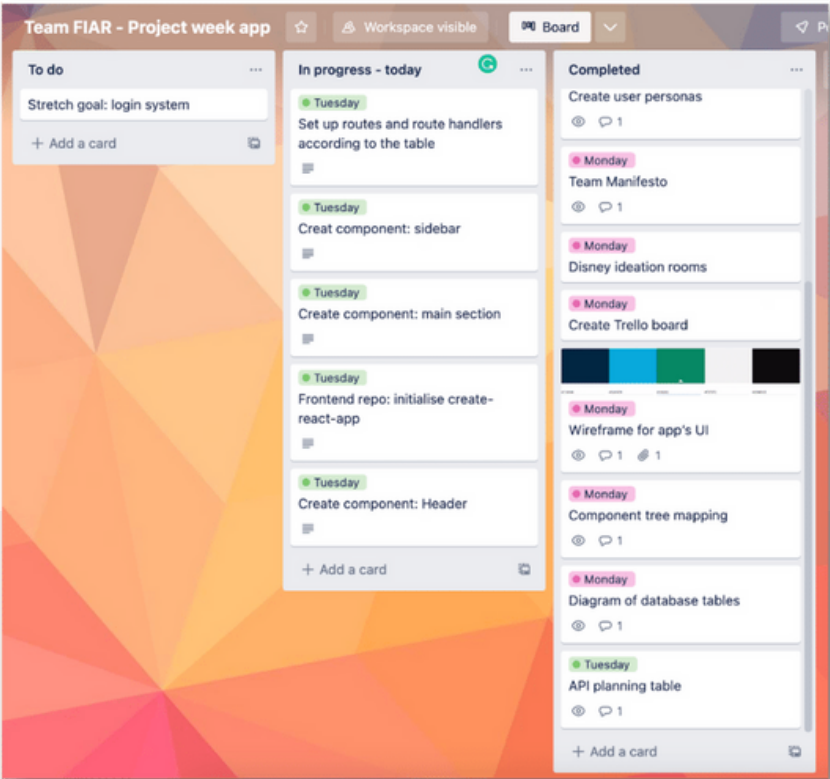
**Flavia
Isaac
Anthony
Rhona**

Team Manifesto:

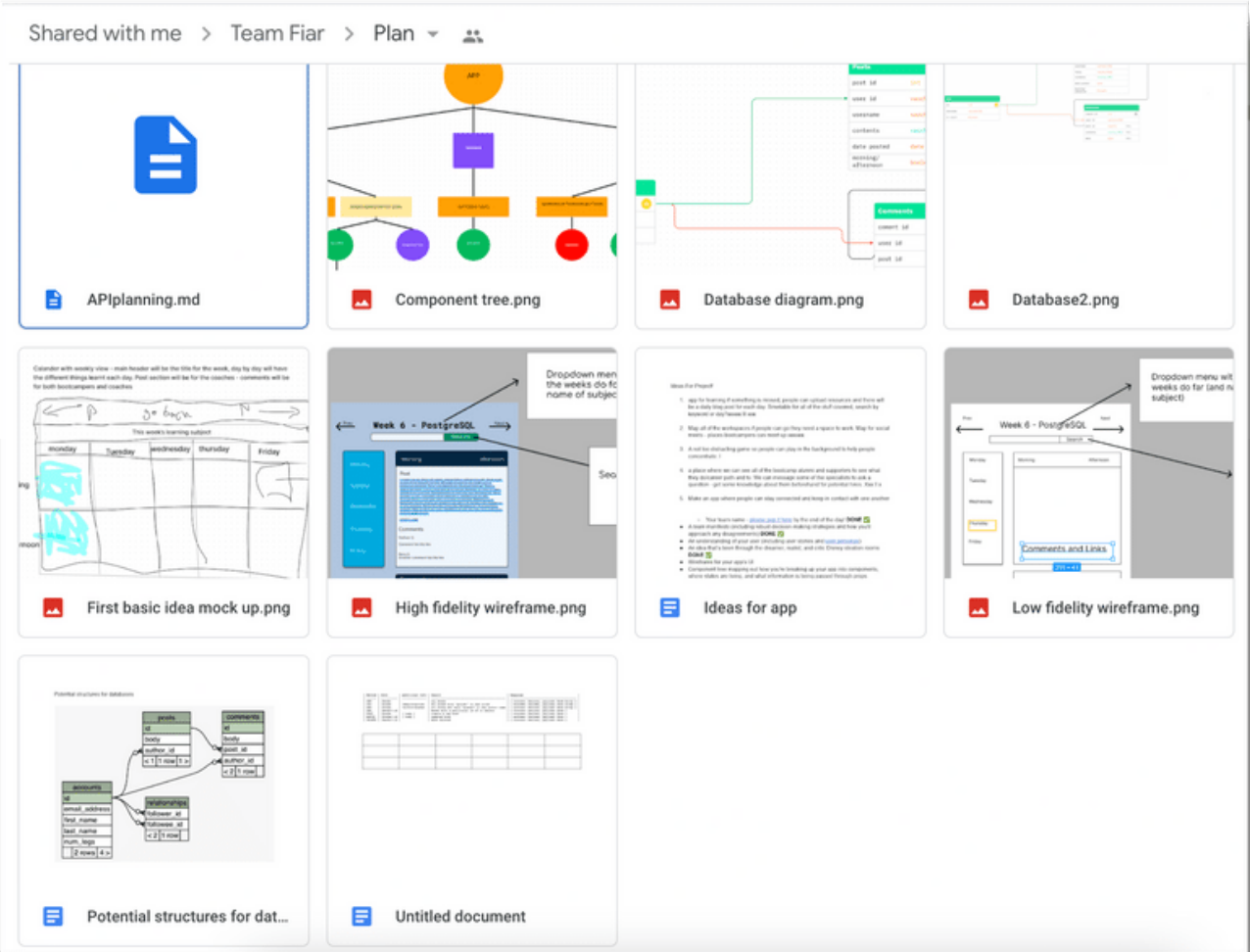
- Remember we're all here to learn
- The end result is less important than the way through it.
- Get the best out of the team experience
- No pressure; try new things!
- Be open to teaching and learn

STRUCTURING THE PLAN

Trello Board



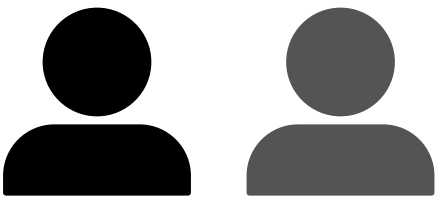
Google Drive



DAY-TO-DAY PLAN

Split into 2 pairs

Front-end



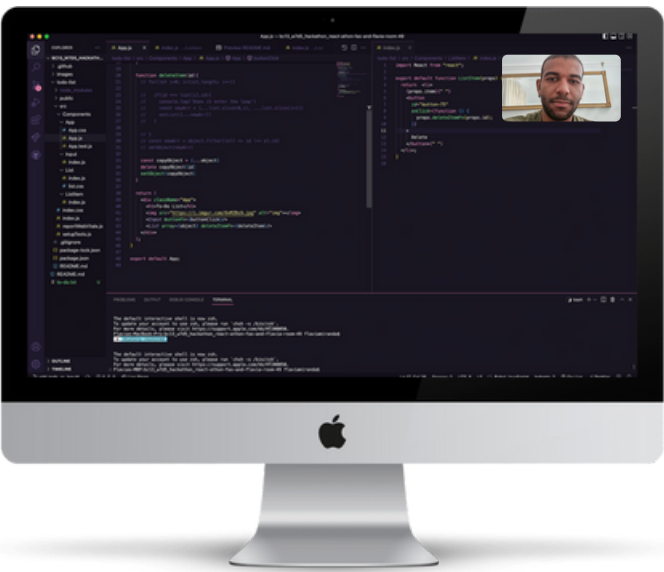
Back-end



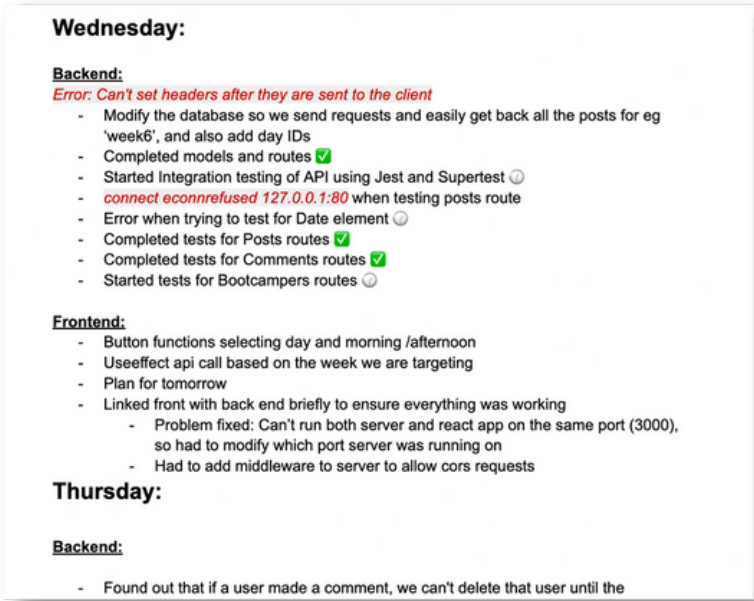
Daily Standup, check before lunch and retrospective



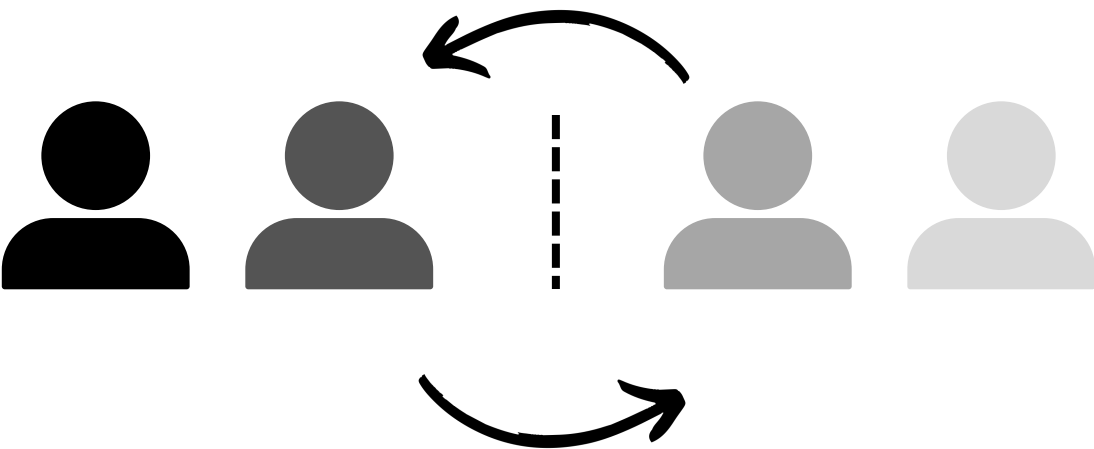
Screen sharing in order to work together on one end.



Created a document to record our daily progress

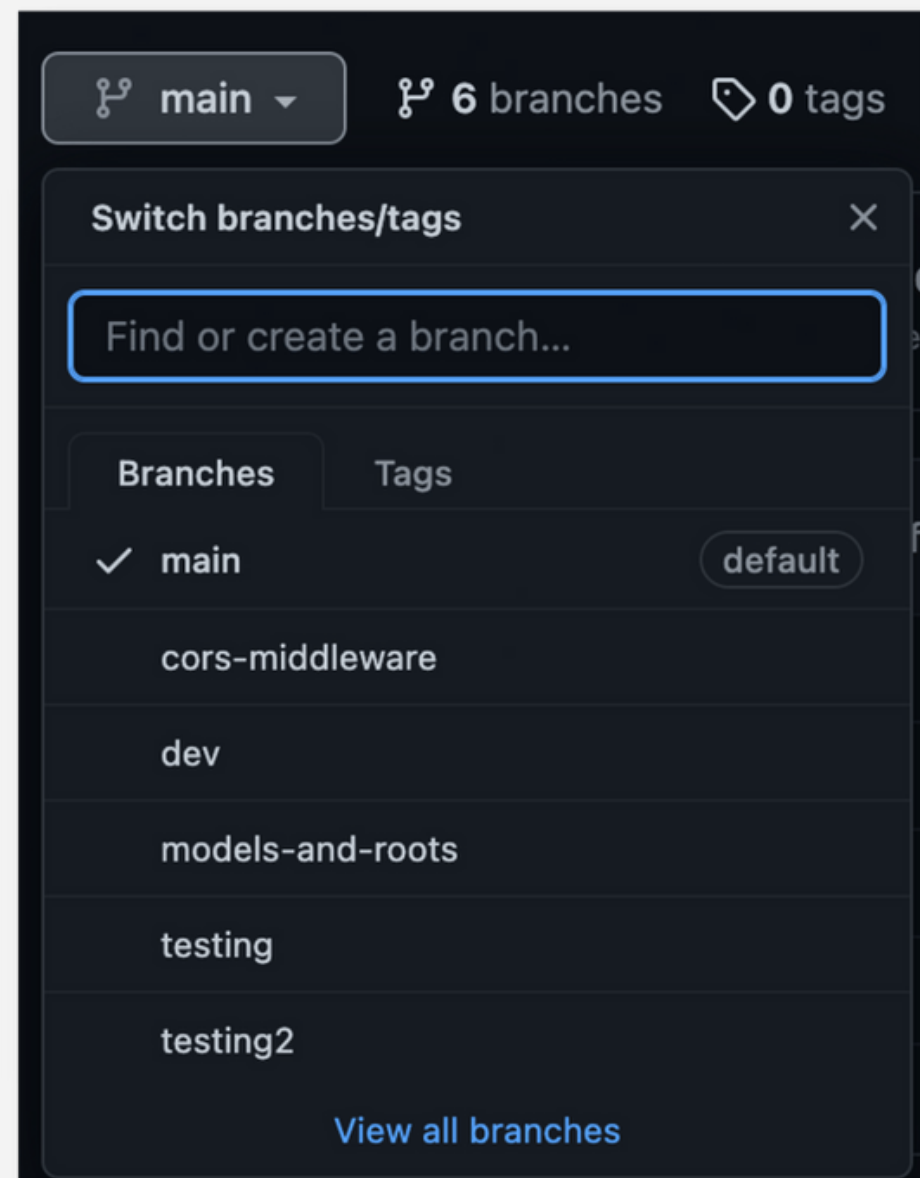


Swapped pairs on a daily basis so we all could have a go on both ends of the project

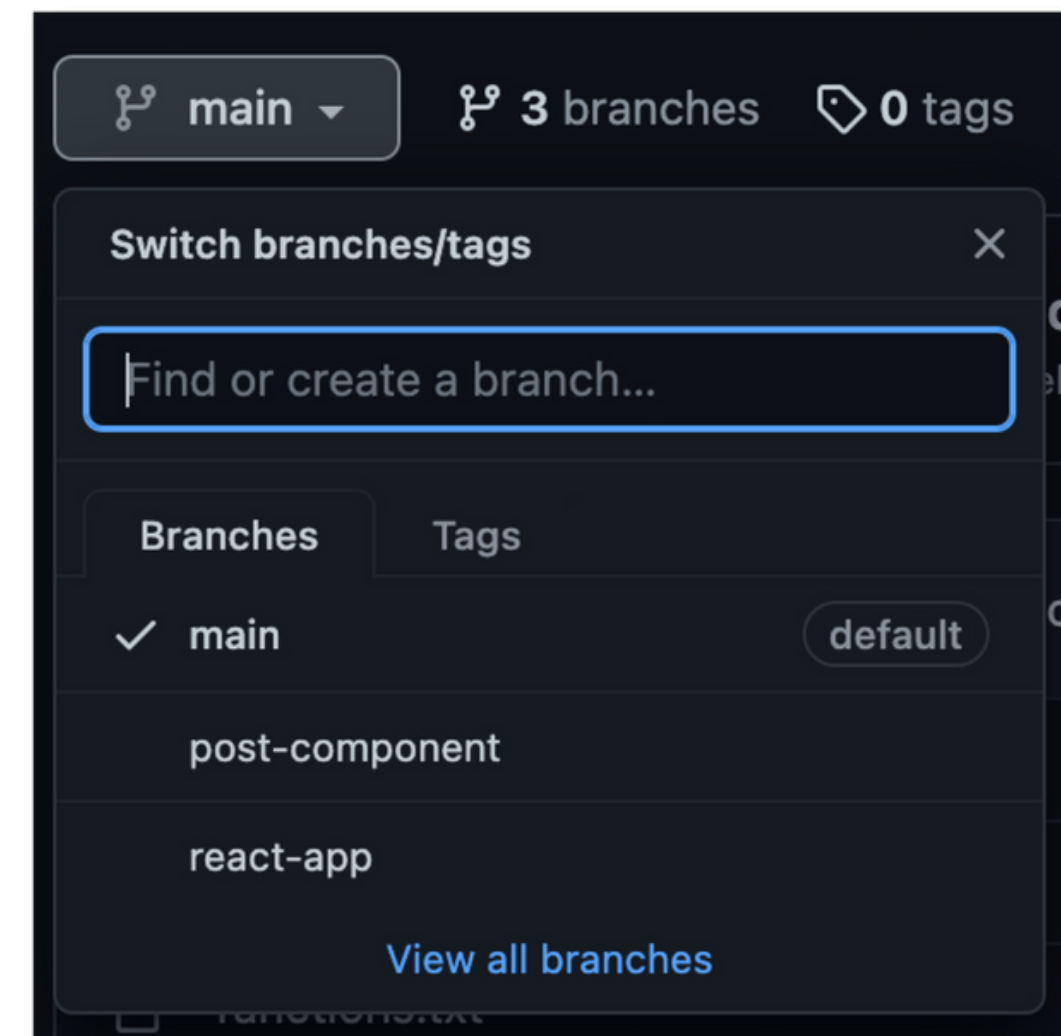


GIT AND GITHUB STRATEGY

BACK-END



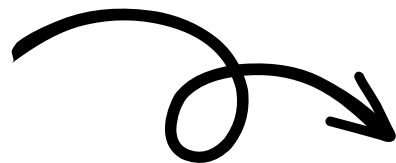
FRONT-END



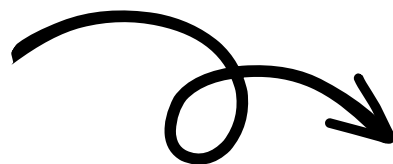
THE PROBLEM

"Finding information from previous weeks is very challenging as it is all placed in slack channels with no proper separation of different weeks"

Intense bootcamp



A lot of resources



Difficult to find specific content



THE GOAL

Soc Resource Diary



Create a resource diary



Easier to find content



No need for endless
scrolling

UI/UX DESIGN

Low fidelity wireframe

Our original idea had many sections which would allow our problem to be solved :

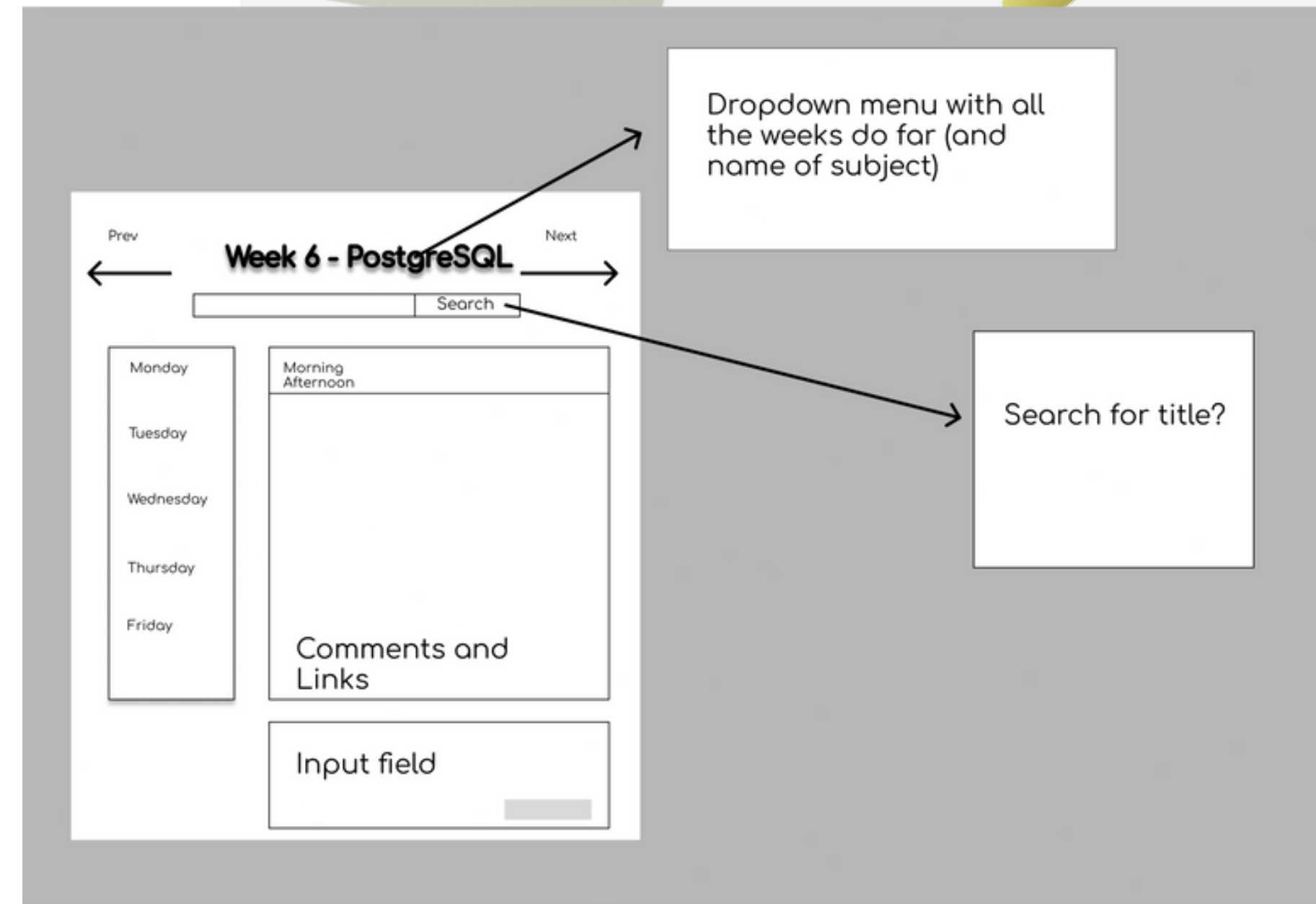
Previous/ next buttons

Day of the week and morning/afternoon buttons

Search bar

Input fields

Post and comment section



UI/UX DESIGN

high fidelity wireframe

our high fidelity wireframe allowed us to properly design how our webpage would look:

Colour choice

Accessibility

Button placement

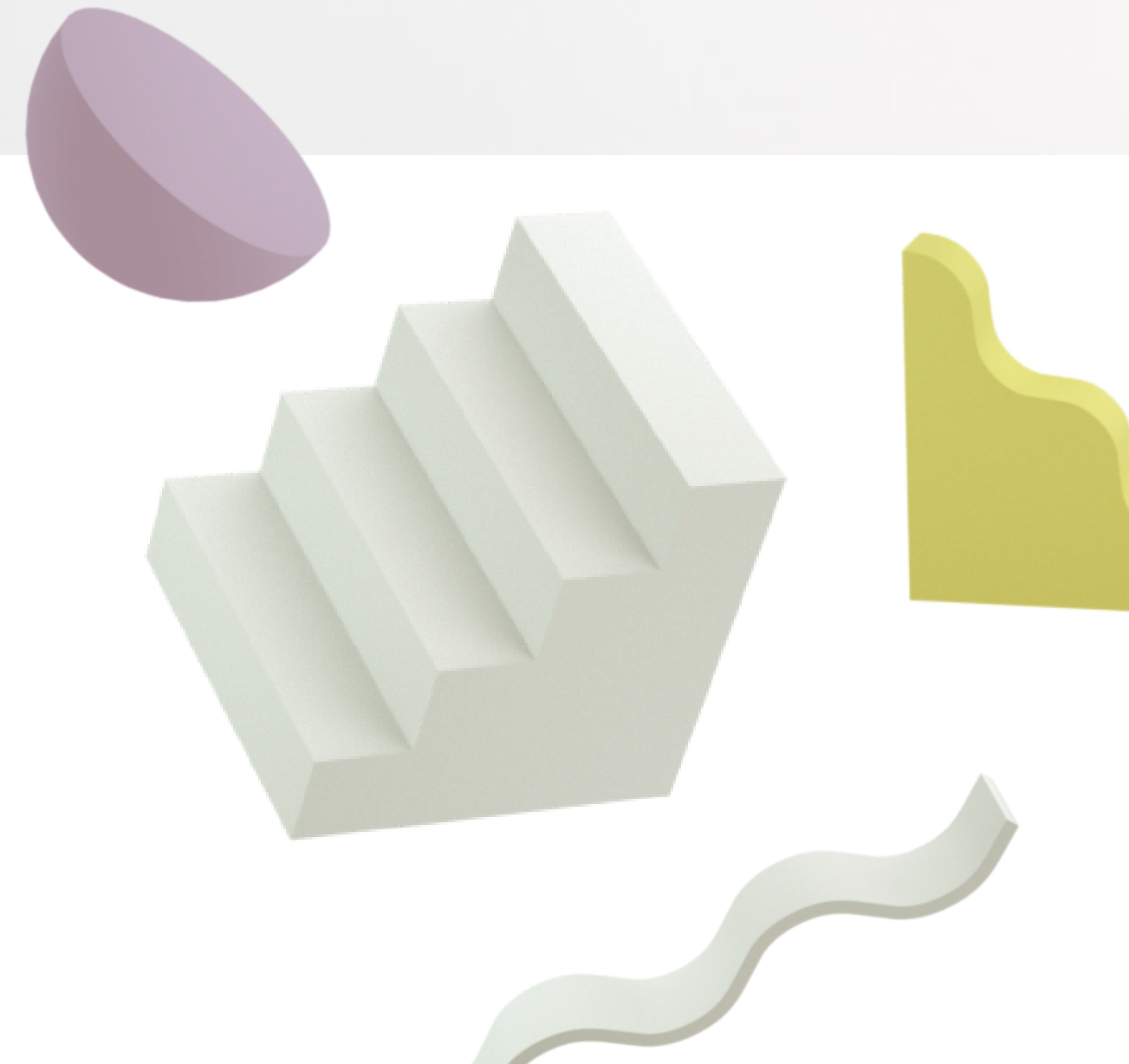
The wireframe shows a webpage layout for 'Week 6 - PostgreSQL'. At the top, there is a header with 'Prev' and 'Next' navigation links. Below the header is a search bar with a green 'Search' button. The main content area is divided into two columns. The left column contains a vertical list of days: Monday, Tuesday, Wednesday, Thursday, and Friday. The right column contains a 'Morning' section with a 'Post' and a 'Comments' section. The 'Post' section includes a title, a paragraph of Lorem Ipsum text, a 'VIDEO LINK' section, and a 'Comments' section with two comments. The 'Comments' section has a 'Comment' input field and a green 'Submit' button.

Dropdown menu with all the weeks do far (and name of subject)

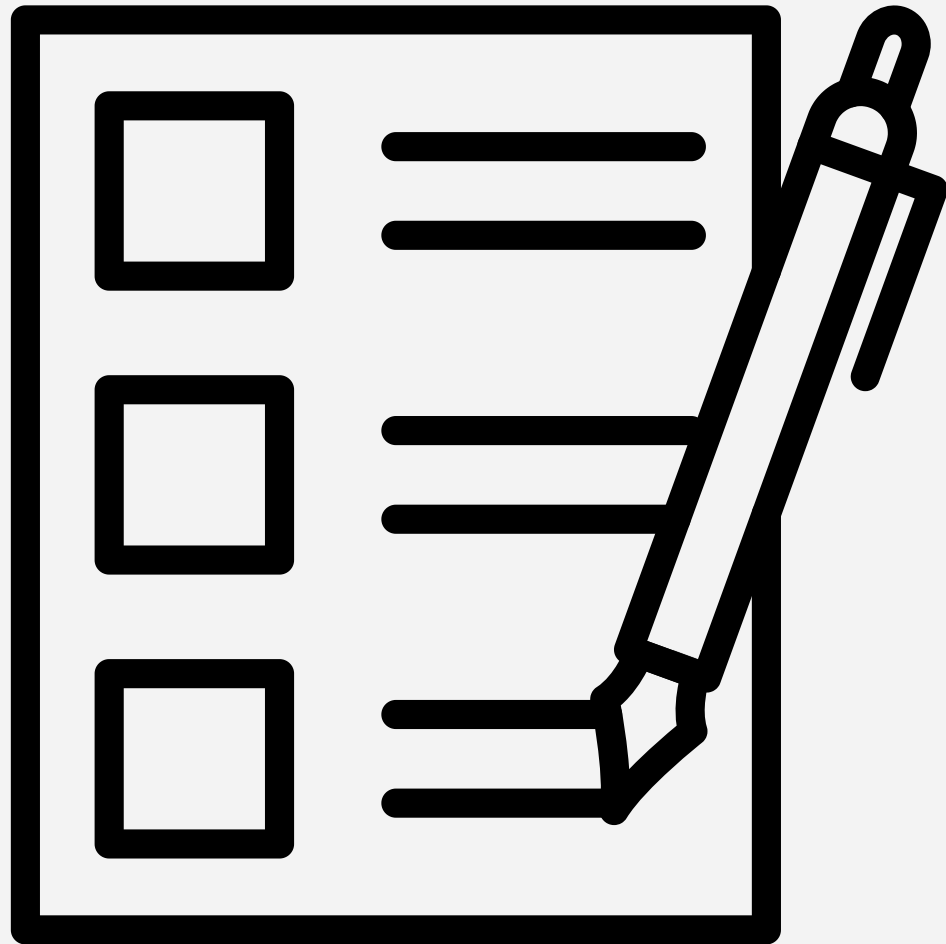
Search for title?



Live demo



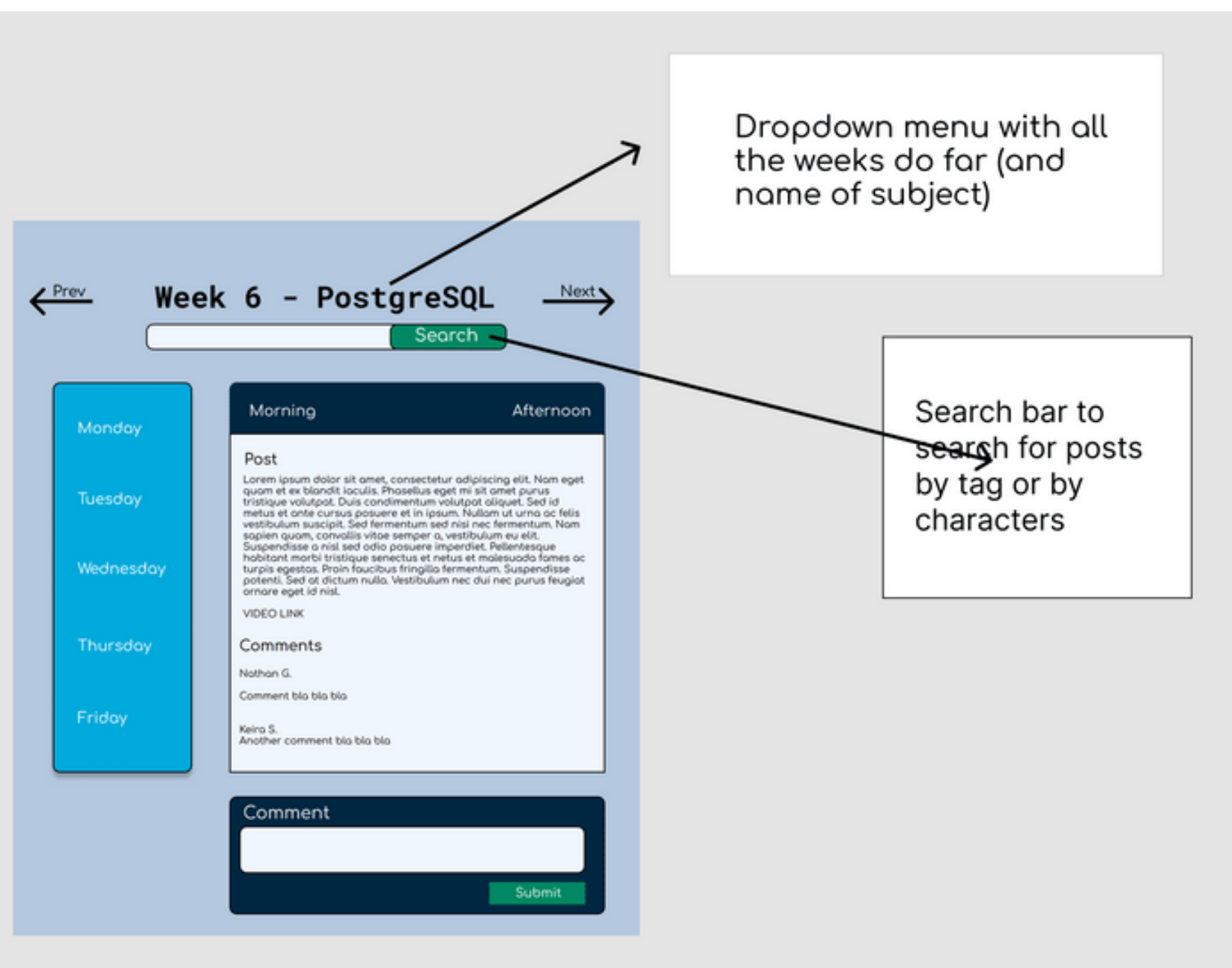
TESTING



- Tested for all the route handlers and the CRUD connectivity to the servers.
- Started implementing jest hooks so our tests didn't interfere with the backend/ one another
- Implementation wasn't successful, one of our tables wouldn't play ball!
- Decision was made to abandon it as it proved to be a time sink

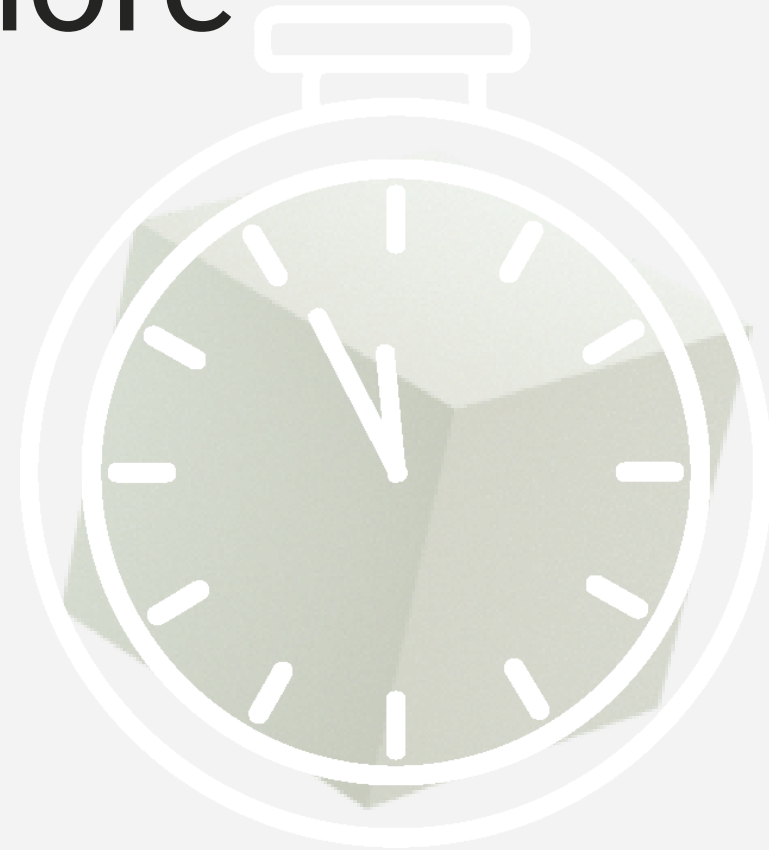


Reflection!



- Given unlimited resources and unlimited time, we would have a fully functioning resource management page.
- We had a few stretch goals which included a search bar, a dropdown menu and a nested comments section.
- Some features would have a different design
- Rendering different sized posts wouldn't alter the styling of the page.
- Functionality for embedding - code, videos, images etc.

If we had more
time....



- Fully functioning search bar
- Dropdown title for navigation
- A login system
- Better CSS
- Posting to the database
- e2e testing

Thanks for your time!
Any questions?

