Use cases

The app that I am planning to create will help the user keep track of the tasks they have to do, and will include features such as: a system to keep track of the tasks they have to accomplish, a system to track task completion and view past completed tasks, and a tagging system such that users can filter and sort the tasks they need to do.

If at all possible, I will hopefully be implementing a calendar feature to help users visualise the things they have to do temporally and an importance system to help users prioritise their tasks better as well.

Execution Plan

To accomplish this assignment, I will first start with what I know, and create a HTML/CSS scaffold for the task required first. While doing this, I will concurrently be learning about React and Ruby on Rails. After that, I will attempt to port the HTML website into React and Ruby on Rails.

Problems

I have only found out about this assignment two days ago through Eldric, and thus I will have less time to complete it. That being said, I will strive to put in my best effort for it. Aside from that, I also have a problem with the mediums used. I have not worked with React or Ruby on Rails before, and will thus need to learn them from scratch, as well as how to port my work over from HTML.