- Set baseline for frontend
- Frontend organization guide:
    - PascalCase: JSX element class names, TSX files
    - camelCase: Folder names
    - Components go in component folder, make subfolder for component
        - ex. /components/header/Header.tsx
    - Routes go in RouteSwitch.tsx
    - For now css can stay in App.css
    - App.tsx is the "home page" component/element
    - Component layout
        - import React from 'react'

          interface Props {
          }

          export const name: React.FC<Props> = ( ) => {
                  return (
                          //code here
                  );
          }
    - reactjs.org/docs/thinking-in-react.html
- Project preview component
    - Contains following components
        - Top
            - Project name
            - TA list
            - Student list
            - Settings button
            - Demo date
        - Bottom
    - Use grid styling for main.
    - Make component: Project
    - Learn props
- Sidebar component
    - Contains menu item components
        - Menu item components will have a picture and text
    - Gonna use grid
- Settings page
    - Separate page, will need to be added to RouteSwitch.tsx
        - /Settings

- Will have two main components, one will be the navbar, other will be the rest of the page
- Can create folder components/settings
  - Settings.tsx and any other components related
- Brainstorm stuff to go on settings page
- Backend timetable
  - Figure out how to deploy app to server
  - Create get/post requests
  - Iron out gitlab auth
  - Create CI/CD

Questions for client:

Not a question but list of features we want to present next

Request old 309 projects/mock projects
- must not be on .linux