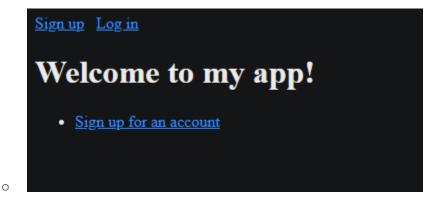
Github repo: https://github.com/Angus-1/cpsc349-project2.git

## Steps to complete this exercise

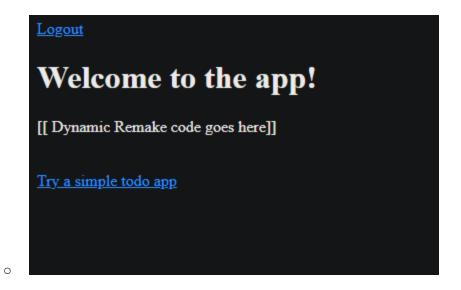
 In order for the repository to be created correctly in the next step, the Git command-line client needs to be configured with your name and email address. Check that the following commands print those values:

```
PS D:\github\cpsc349-project2> git config --global user.name
Angel
PS D:\github\cpsc349-project2> git config --global user.email
santoyox714@gmail.com
```

2) Complete steps 1-3 of the Remake Getting Started tutorial.

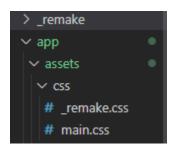


3) Click the "Sign up for an account" link, create an account, and verify that you can see the "Welcome to the app!" page.



4) Check the contents of the file app/assets/css/main.css. What do you find?

Two css files, \_remake and main, main is empty



5)In step 5, the HTML to edit is in ./app/pages/app-index.hbs. You do not need to add a link to the stylesheet (the link is already defined in ./app/layouts/default.hbs), but you should add the classes shown to the <h1> tag.

6) Verify that the npx tailwindcss ... --watch command detected the change to app-index.hbs and rebuilt main.css. How do the contents of the file compare to Step (4)?

What's different is now main.css has tailwind v3.2.1 inside of it and is no longer empty.

1. Open package.json and examine the scripts property. You will see that the npm run dev command that you ran earlier is defined here.

Define a script named "tailwind" to run the tailwindcss ... --watch command you ran earlier, without two changes. (You may omit the npx command at the beginning when running inside a package.json script.) Verify that it starts correctly when your run the following command:

npm run tailwind

8) Now we have two scripts that need to run at the same time — one to run the server, and one to rebuild main.css when .hbs files are changed. To do this, we'll need another utility, <a href="mainto:npm-run-all">npm-run-all</a>. Add npm-run-all as a development dependency with the following command:

```
npm install -D npm-run-all
```

```
PS D:\github\cpsc349-project2> npm install -D npm-run-all
added 40 packages, changed 6 packages, and audited 1021 packages in 5s
95 packages are looking for funding
run `npm fund` for details
```

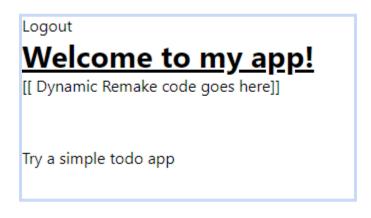
9) Now add a script named "start" to run the following command:

```
npm-run-all --parallel dev tailwind
```

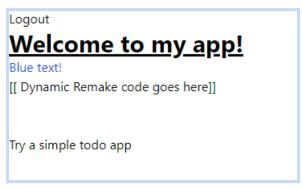
Start both scripts by running npm start

```
"scripts": {
          "dev": "cross-env NODE_ENV=development nodemon _remake/server.js --watch ./",
          "remake-build": "npx esbuild _remake/client-side/index.js --bundle --minify --sourcemap=exter
          "tailwind": "npx tailwindcss -i ./src/input.css -o ./app/assets/css/main.css --watch",
 16
18 v "nodemonConfig": {
PROBLEMS 8 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS D:\github\cpsc349-project2> npm start
> my-app@1.0.0 start
> npm-run-all --parallel dev tailwind
> my-app@1.0.0 dev
> cross-env NODE_ENV=development nodemon _remake/server.js --watch ./
> my-app@1.0.0 tailwind
> npx tailwindcss -i ./src/input.css -o ./app/assets/css/main.css --watch
[nodemon] 2.0.13
[nodemon] to restart at any time, enter `rs`
[nodemon] watching path(s): **\*
[nodemon] watching extensions: js,json,svg,png,gif,jpg,jpeg,ico,mp3,mp4,mpg,mpeg,ogg,otf,ttf,woff,woff2,txt,webp
Rebuilding...
Done in 446ms.
```

10) Return to the "Welcome to the app!" page you opened in Step (3). Verify that the heading now has the styles you added to app-index.hbs in Step (5).



Add another class to the <h1> tag (e.g. text-blue-700) and verify that the page is updated in the browser when you save the .hbs file.



11) Submit your results as a single PDF file uploaded to Canvas by the deadline. If you work with another student, only one submission is required as long as it includes the names of both students.