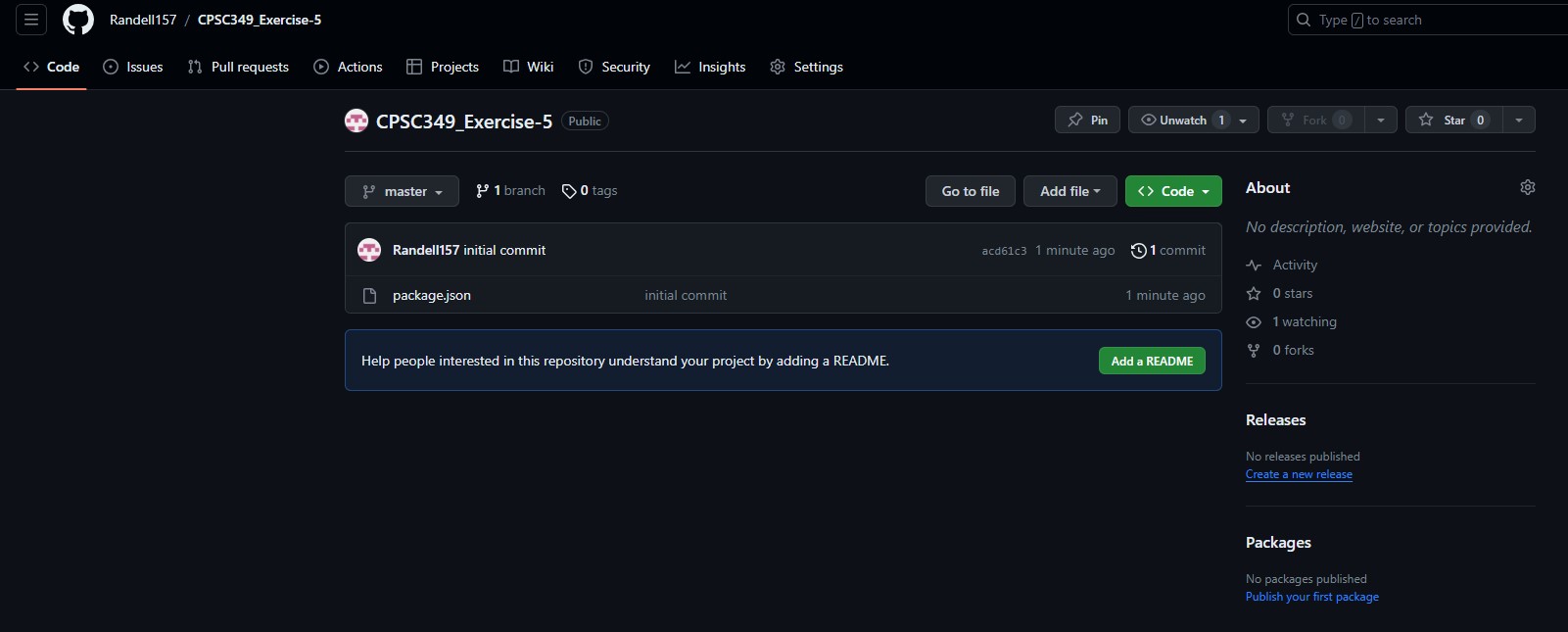
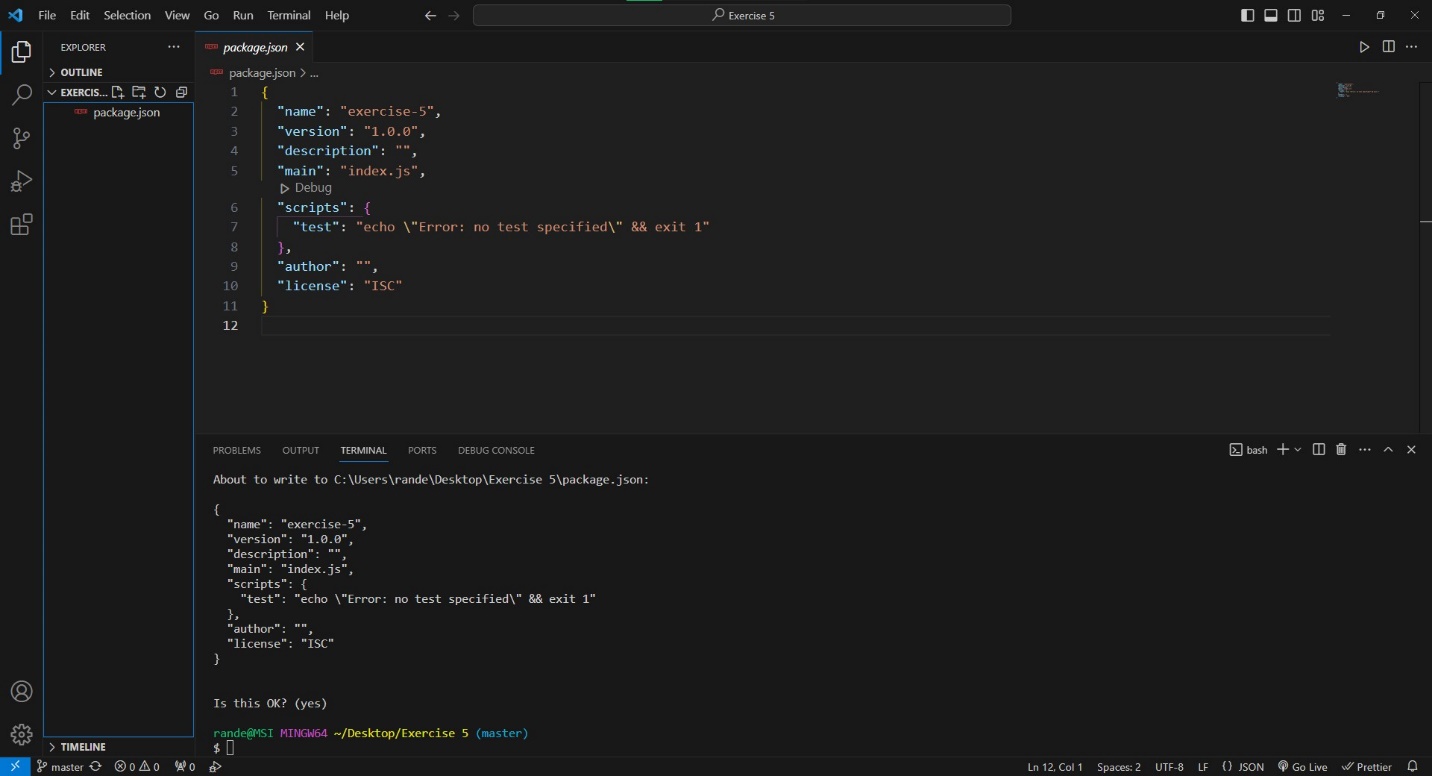
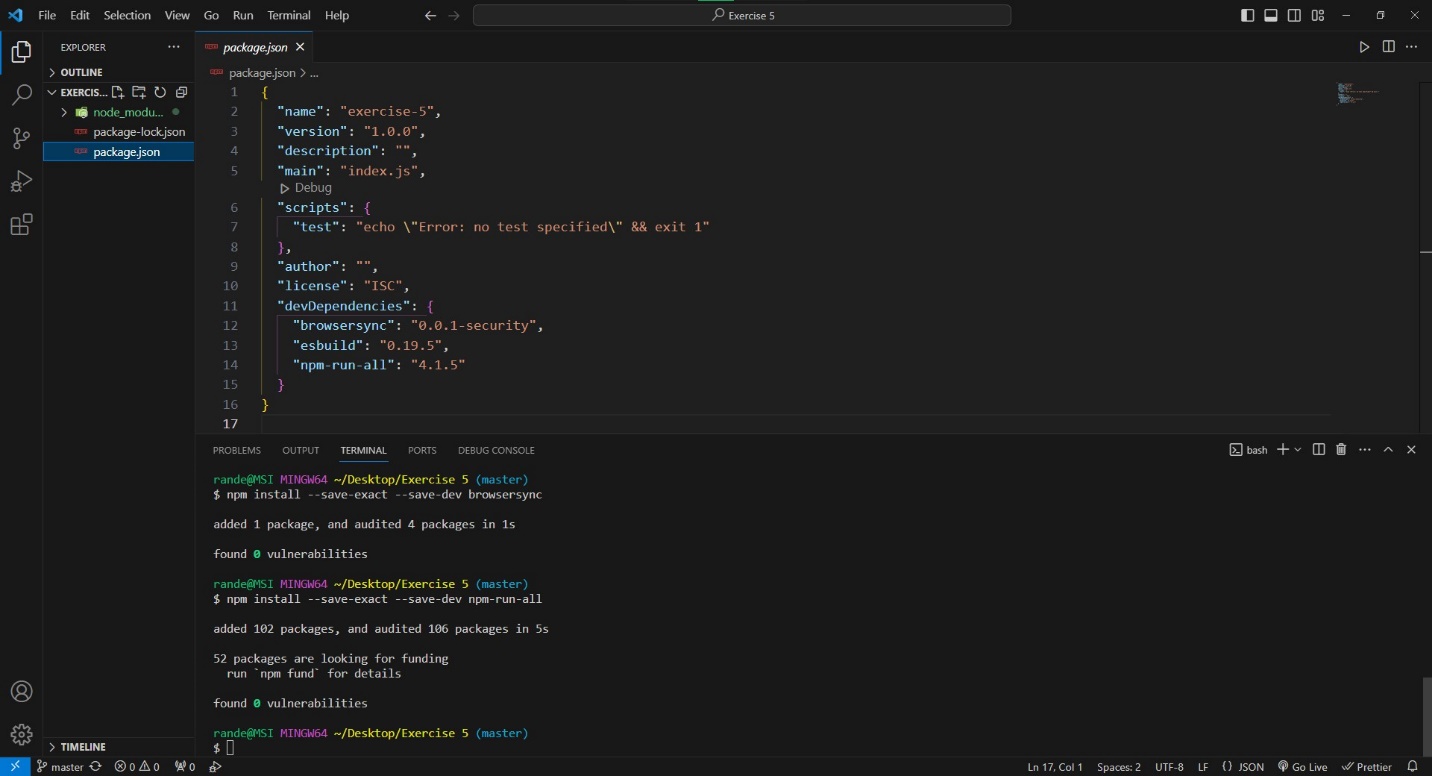
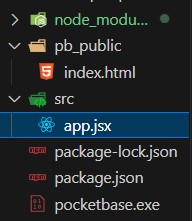
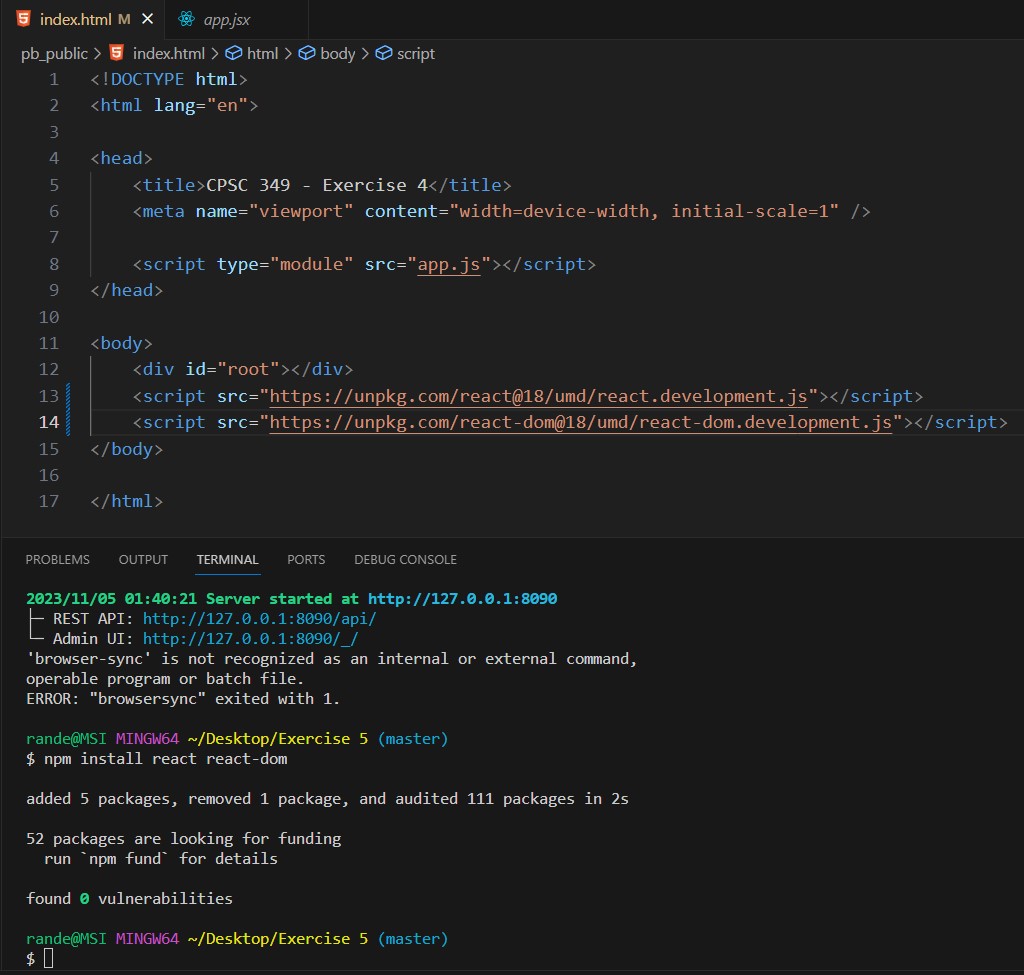
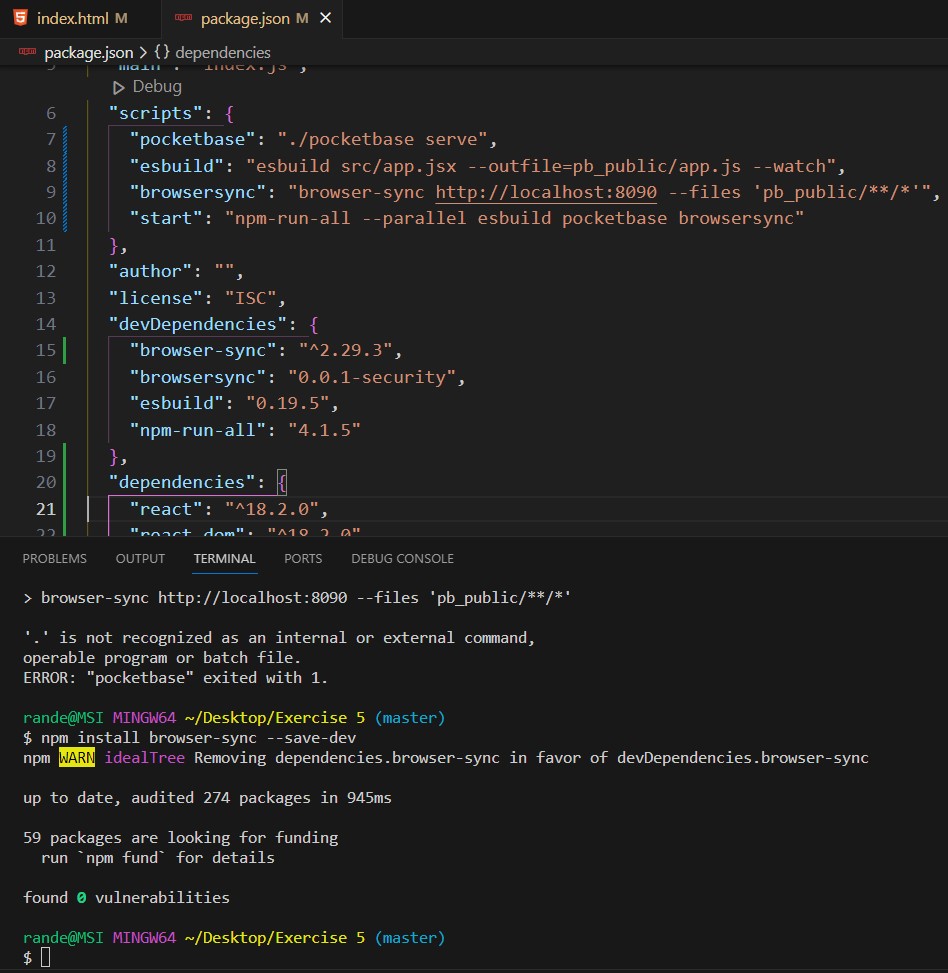
Exercise 5 Documentation

1. To start the exercise, I first initialized both a new Github repository using git init and a new NPM project using npm init.
2. I then installed the 3 NPM modules as dev dependencies.
3. After that, I downloaded Pocketbase and put the executable file into the root repository. A screenshot of a computer

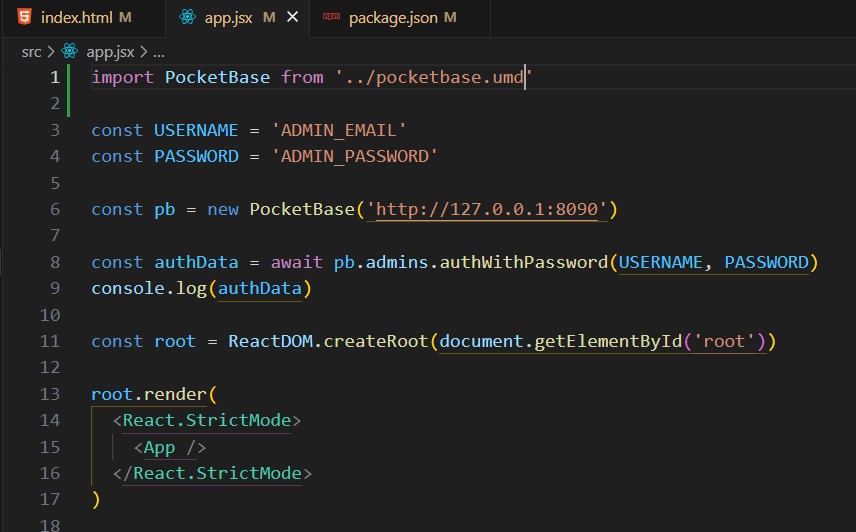
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4. I then created both the pb\_public and src folders
5. Then added the index.html and app.jsx files to their respective folders.
6. I then added the CDN links for React. However, I also saw that the CDN links were apart of the legacy react page, so I decided to npm install react react-dom. (Not sure if this was required though) 
7. For the Pocketbase Javascript SDK, I downloaded on of the files from the Github page in the dist folder and put the file into the root folder. A computer screen with text on it

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8. I then added the 4 npm scripts to the package.json file. A screen shot of a computer

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9. When trying to run the command npm start, I got these two errors. For the browser-sync error, I may have installed the wrong browser-sync as there is both browsersync and browser-sync. So, I installed the correct one. As for the ./pocketbase serve not working, I removed the ./ from the line and that seemed to fix my issue. A black screen with white text

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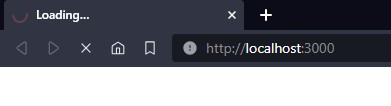


A screenshot of a computer program

Description automatically generatedHowever, I stumbled into another problem, where I would get two errors within the devtools of my browser. I fixed one of them by putting an import in the app.jsx file to define the PocketBase. As for the other error, I decided to npm install pocketbase –save to get the pocketbase files onto the node folder

A computer screen with white text

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Also, when trying to load the localhost:3000, it would not load any page. Not sure if that is due to my computer or the code.

After many hours of trial and error, I decide to instead of using the pocketbase npm, I used a pocketbase cdn onto the html file and removed the import from the app.jsx file.This lead to the authentication error I needed to get to proceed to the next step!

A computer screen shot of text

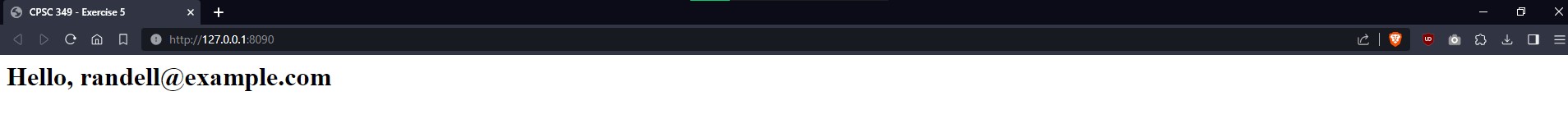
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1. I went to the PocketBase Admin UI and filled out the email and password. Then I used that same login and modified the app.jsx file with the same credentialsA screenshot of a computer

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2. After reloading the :8090 page, I finally get the result needed to complete the assignment!

Throughout this assignment,