#### **Basic Instructions:**

Once the project is open in your IDE, add **private.js** (JavaScript file we submitted to Blackboard along with our Project Submission) to the **server** folder.

(private.js connects to the database and we do not want that publicly available on GitHub)

### From terminal:

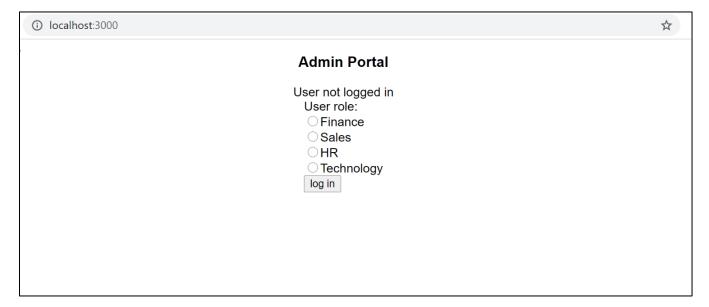
- 1. Navigate to the project's **server** folder
- 2. Run npm install
- 3. Run npm start

Open 2<sup>nd</sup> terminal...

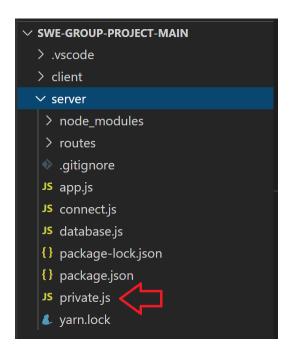
From 2<sup>nd</sup> terminal:

- 4. Navigate to the project's client folder
- 5. Run npm install
- 6. Run npm start

# Admin Portal opens in Browser:



#### **Instructions with Screenshots:**



Once the project is open in your IDE, add **private.js** (JavaScript file we submitted to Blackboard along with our Project Submission) to the **server** folder.

(private.js connects to the database and we do not want that publicly available on GitHub)

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main> cd server
PS C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main\server> npm install npm MARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@2.1.3 (node_modules\fsevents): npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@2.1.3: wanted {"os":"darwin", "arch":"any"} (current: {"o
s":"win32","arch":"x64"})
audited 200 packages in 1.524s
12 packages are looking for funding
      run `npm fund` for details
found 0 vulnerabilities
PS C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main\section - npm start
 > server@0.0.0 start C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-group-project-main\swe-g
 > nodemon app.js
 [nodemon] 2.0.6
[nodemon] to restart at any time, enter `rs`
[nodemon] watching path(s): *.*
  [nodemon] watching extensions: js,mjs,json
 express started on port 3001
connected to database
```

#### From terminal:

- 1. Navigate to the project's **server** folder
- 2. Run npm install
- 3. Run npm start

## Open 2<sup>nd</sup> terminal...

```
Copyright (C) Microsoft Corporation. All rights reserved.
 Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main> cd client
PS C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main\client> npm install npm MARN tsutils@3.17.1 requires a peer of typescript@>=2.8.0 || >= 3.2.0-dev || >= 3.3.0-dev || >= 3.4.0-dev || >= 3.5.0-dev || >= 3.6.0-dev || >= 3.7.0-dev || >= 3.7.
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@2.1.3 (node_modules\chokidar\node_modules\fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@2.1.3: wanted {"os":"darwin","arch":"any"} (current: {"o
s":"win32","arch":"x64"})
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@2.2.1 (node_modules\fsevents):
                                tsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@2.2.1: wanted {"os":"darwin","arch":"any"} (current: {"o
            WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@1.2.13 (node_modules\watchpack-chokidar2\node_modules\fsevents):
WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@1.2.13: wanted {"os":"darwin","arch":"any"} (current: {"
os":"win32","arch":"x64"})
            WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@1.2.13 (node_modules\webpack-dev-server\node_modules\fsevents):
WARN ontsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@1.2.13: wanted {"os":"darwin","arch":"any"} (current: {"
os":"win32","arch":"x64"})
 audited 1927 packages in 26.685s
121 packages are looking for funding run `npm fund` for details
 found 0 vulnerabilities
PS C:\Users\SRGis\OneDrive\College\COSC 4351 - Software Engineering\swe-group-project-main\swe-group-project-main\client> npm start
```

## From 2<sup>nd</sup> terminal:

- 4. Navigate to the project's client folder
- 5. Run npm install
- 6. Run npm start

## Admin Portal opens in Browser:

