**GitHub Repository Link**

<https://github.com/christopherkngo/1973352_ChristopherNgo_TCSMEANStackTraining>

**GitHub Project Folder**

1973352\_ChristopherNgo\_TCSMEANStackTraining/Task Tracker/

**Project Details:**

To run locally:

“ng serve” command inside project folder to start application @ localhost:4200

To run on http server:

“http-server -o” command inside /dist/task-tracker to start application (Read Note)

NOTE: For some reason when using http server refreshing the page makes the webpage blank. This also happens when a button refreshes the page such as add task. The task does get added and will appear navigating from 127.0.0.1:8080

This error does not happen with ng serve, only with http-server

* This project contains 3 components:
  + LoginComponent – Component that takes username and password input from the user and confirms whether or not it matches the username and password information stored in local storage. Logging in stores the username as the session token.
  + RegisterComponent – Component that allows a user to register their full name, username, and password to be stored inside local storage
  + TrackerComponent – Component that allows the user to add and store tasks into their table to be saved into local storage. Data remains after logout and will stay unless cleared.
* Once successfully logged in, myauthguard.ts will allow entry to the task tracker dashboard using the user’s username as the token.
* Screenshots of the outputs are provided in the Screenshots folder in /Project Details/Task Tracker/