This assignment's main purpose is to check your React, Redux, TypeScript and CSS skills. You should deliver a React application that meets the requirements ("Task") described in the assignment. You should take care of the following points.
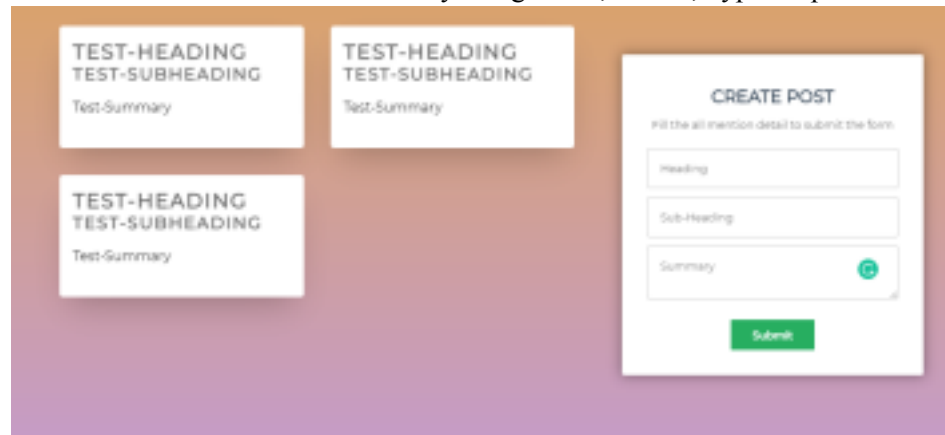
1. Application must be in a running state, otherwise we are unable to check your work.
2. You don't have to call any external API to show the data. All data should be stored in the redux.
3. You are not allowed to import any external libraries and are not allowed to update the package.json file.
4. Application already has a few important files which have some runnable code.
5. You are allowed to create or modify any file/folder in the `src` folder.
6. Applications do not need not to be fancy, but you should follow good coding practices
7. Code should follow modular programming.
8. Use comments to document both your understanding of the existing code, your thought process, and what your new code does.

Steps to run the project locally.

1. You should have the latest version of node and npm.
2. Open the terminal inside the project folder and run the command `npm install`, it will download all the dependencies required to run the project.
3. After step 2, Run the command `npm run start`, it will start the application on port 3000.

Task

1. Create a UI similar to the below screenshot by using React, Redux, TypeScript and CSS

   a.
   b. It should have 3 input fields and a submit button.
   c. On the click of submit button your data should be stored in redux.
   d. Any data which users enter should show in a tile.
2. You should show an error message if any input box does not have data.
3. You should create tiles