**React To-Do-App**

1. **Setup Environment:**
   * Make sure you have Node.js and npm (Node Package Manager) installed on your machine.
2. **Create React App: ( with command npx create-react-app )**
   * Open your terminal or command prompt.
   * Navigate to the directory where you want to create the project.
   * Move into the project directory
3. **Install Dependencies:**

* Install required dependencies for Redux, React Toastify, and Material-UI
* Install Material-UI icons package (if you haven't installed Material-UI already)

1. Folder Structure and Files:

* Inside the src folder, create a redux folder.
* Inside the redux folder, create actions.js, reducers.js, and store.js files. Add Redux code as mentioned in the previous steps.
* Replace the contents of src/App.js with the modified code that includes React Toastify notifications.

1. Run the Application:

* Start the development server by running:
* This command will start the React development server, and your browser should automatically open the To-Do application at [**http://localhost:3000**](http://localhost:3000).

**Usage:**

* Once the application is running, you can add tasks using the input field and the "Add" button.
* Tasks can be marked as completed by clicking on them in the list. A toast notification will appear indicating that the task has been marked as completed.
* Clicking on a completed task again will mark it as incomplete, and another toast notification will show indicating the change.
* Ensure that your development environment is set up correctly, and there are no errors or conflicts during the installation of dependencies.
* Test the application thoroughly to ensure that task addition, deletion, marking as complete/incomplete, and toast notifications work as expected.