**LAB 08**

**GITHUB repository link:** [**﻿thanujachilla/LAB\_08 (github.com)**](https://github.com/thanujachilla/LAB_08)

**SETUP & RUN:**

* Installing of Node.js & npm
* Installation of create-react-app using - npm install -g create-react-app
* Choose a directory to save the files and to run
* To create react app using npx in command prompt(cmd) use = create-react-app to-do-list
* enter the directory in cmd using cd
* Now, have 2 files named reactapp.js & reactapp.css to write our code and save
* open cmd and write npm start, new react app tab opens and our application works.

**FILES DIRECTORY:**

**TO-DOLIST**

**SRC**

* **reactapp.js**
* **reactapp.css**

Following the setup & run steps and save the files like this with our code will give us the output.

**OUTPUT:**

**A screen shot of a computer

Description automatically generated**

* **Add Hi there! & Hello bye~**

**A screenshot of a to-do list

Description automatically generated**

* **Delete Hello bye~**

**A screenshot of a computer

Description automatically generated**

* **Editing & save button:**

**A screenshot of a to do list

Description automatically generatedNote: This application is used for a to-do list for deleting, adding, editing and saving data.**