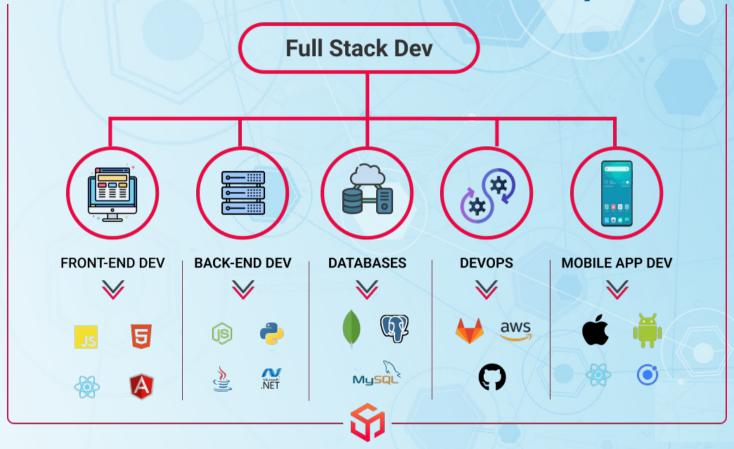
## MC4266 - Full Stack Web Development



MC4266 – FSWD Lab

Ex: 7

**Ex:7 Create a Counter App using React JS** 

## **Ex:7 Create a Counter App uisng React JS**

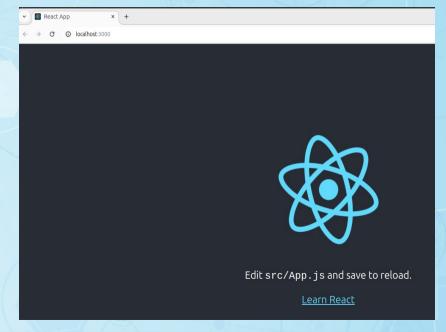
1. Create a React App - Directory

npx create-react-app ex7-app cd ex7-app

- 2. Create the Counter Component counter.js
- 3. Add Counter Component to App src/App.js
- 4. Start the React JS

  npm start

// no Capital letters on name



MC4266 - FSWD Lab

Ex:8

**Ex:8 Create a To-Do App using React JS** 

## Ex:8 Create a to-do App uisng React JS

#### 1. Create a React App - Directory

```
npx create-react-app ex8-app // no Capital letters on name // npx-Runs packages directly without installing them permanently. cd ex8-app
```

8 vulnerabilities (2 moderate, 6 high)

To address all issues (including breaking changes), run:

npm audit fix --force

Run `npm audit` for details.

## Ex:8 Create a to-do App uisng React JS

1. Create a React App - Directory

npx create-react-app ex-8-app // no Capital letters on name// npx-Runs packages directly without installing them permanently.

cd ex-8-app

8 vulnerabilities (2 moderate, 6 high)

To address all issues (including breaking changes), run:

npm audit fix --force

Run `npm audit` for details.

2.Next, install React and ReactDOM:(optional)

npm install react react-dom

//React allows you to create reusable UI components

//ReactDOM is responsible for rendering those components ir

## Ex:8 Create a to-do App uisng React JS

3.Create the App Component – src/App.js

**Use Code** 

4.Create the Component Style – src/App.css

**Use Code** 

- **5.Create the TodoList Component src/components/TodoList.jsx**Use Code
- 6. Start server

maniraj@Titan:~/Documents/FSWD\_Lab/Solutions/ex-8-app\$ np



# **Any Queries?**





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