1. https://github.com/ManojN22/todo-list
2. useEffect is a hook function used to manipulate state variables after the DOM renterns.
    No dependency array - renders for every state update.
    Empty dependency array - runs once after the DOM renders.
    Array with variables - runs whenever the state of the variable is updated.
    It allows you to control when the effect should run. The items in this array are the
    dependencies that the effect depends on. When any of these dependencies change, the
    effect will run again.
3. useRef is a React Hook that lets you reference a value that's not needed for rendering.
    To save DOM elements and variables which don't need re-rendering.
4. You can use the default hooks available in react to customize and use for the need for
    example you can create a data structure and in a js function and have all of its hook in
    the same file and just import whatever data need in the front end components.