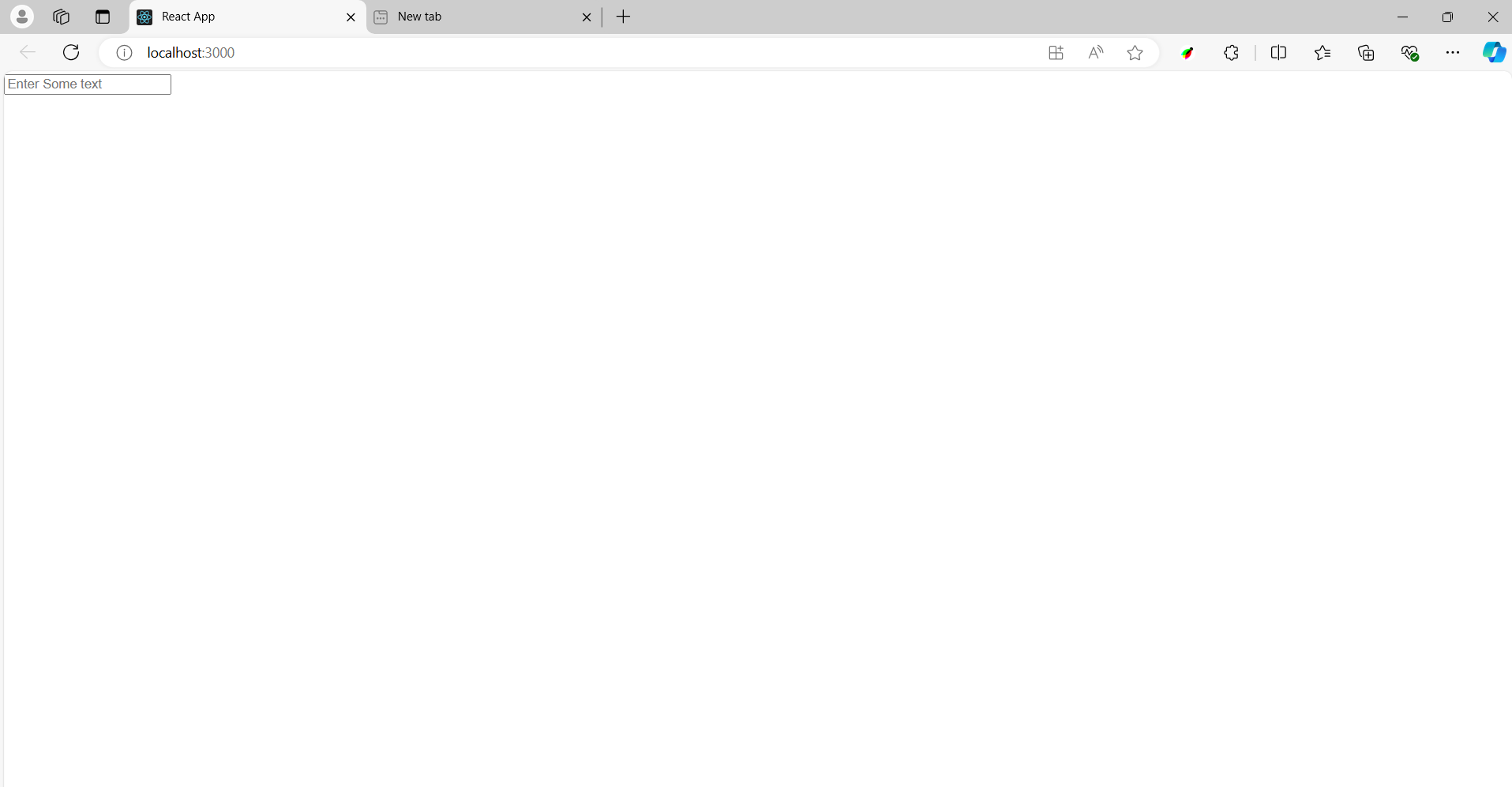
# 05-09-2024

# **Work:** Remove Paste Option For a input field & Drag the text it does not allow the input field

Approach:

* I take one input field
* <input
* type="text"
* value={inputValue}
* onChange={handleChange}
* onPaste={handlePaste}
* onDrop={handleDrop}
* placeholder="Enter Some text"
* />
* In this field I define handlePaste & handleDrop functions
* // Prevent paste action
* const handlePaste = (e) => {
* e.preventDefault();
* };
* // Prevent drag-and-drop action
* const handleDrop = (e) => {
* e.preventDefault();
* };
* These are the two functions
* The preventDefault() method cancels the event if it is cancelable, meaning that the default action that belongs to the event will not occur.
* import React, { useState } from 'react';
* const TextInput = ({ placeholder, value = '', onChange }) => {
* // Define state for the input value
* const [inputValue, setInputValue] = useState(value);
* // Handle input change
* const handleChange = (e) => {
* const newValue = e.target.value;
* setInputValue(newValue);
* if (onChange) {
* onChange(newValue);
* }
* };
* // Prevent paste action
* const handlePaste = (e) => {
* e.preventDefault();
* };
* // Prevent drag-and-drop action
* const handleDrop = (e) => {
* e.preventDefault();
* };
* return (
* <input
* type="text"
* value={inputValue}
* onChange={handleChange}
* onPaste={handlePaste} // Prevent pasting text
* onDrop={handleDrop}   // Prevent drag-and-drop text
* placeholder="Enter Some text"
* />
* );
* };
* export default TextInput;
* OUTPUT:



* This field is not allow the paste option and drag and drop also