

Creating a to-do list application using ReactJS is a common project for learning the framework. Here are the steps to get you started:

1. **Create a React App**:

Open your terminal and run the following command to create a new React application using Create React App:

```
```\n\nnpx create-react-app todo-list\n\n```
```

This will create a new directory named `todo-list` with the basic structure for a React application.

2. **Open the Project in Visual Studio Code**:

Navigate to the project directory using your terminal:

```
```\n\ncd todo-list\n\n```
```

Then, open the project in Visual Studio Code:

```
```\n\ncode .\n\n```
```

3. **Edit App.js**:

Inside Visual Studio Code, open the `src` folder and find the `App.js` file. This is where you'll be building your to-do list application.

You can start by replacing the contents of `App.js` with your code. Here's a basic example of how to create a simple to-do list:

In this example, we've created a basic to-do list where you can add tasks by typing them into the input field and clicking the "Add" button.

4. **Run the Application**:

In your terminal, make sure you're still in the project directory (the `todo-list` folder), and then run the following command to start your React development server:

```
```\n\nnpm start\n\n```
```