

Adding Forms

Forms are an integral part of any modern web application. It allows the users to interact with the application as well as gather information from the users. Forms can perform many tasks that depend on the nature of your business requirements and logic, such as authentication of the user, adding user, searching, filtering, booking, ordering, etc. A form can contain text fields, buttons, checkboxes, radio buttons, etc.

You add a form with React like any other element:

Example:

Add a form that allows users to enter their names:

```
function MyForm() {  
  return (  
    <form>  
      <label>Enter your name:  
        <input type="text" />  
      </label>  
    </form>  
  )  
}  
  
ReactDOM.render(<MyForm />, document.getElementById('root'));
```

localhost:3000

Enter your name:

This will work as normal, the form will submit, and the page will refresh.

But this is generally not what we want to happen in React.

We want to prevent this default behavior and let React control the form.