\*\*\* Getting form data by different method \*\*\*

Open Index.js file and paste below code:

import React from 'react';

import ReactDOM from ‘react-dom’;

import App from ‘./App’;

    ReactDOM.render(

            <>

<App />

            </>,document.getElementById(‘root’)

    );

Open App.js file and paste below code without any importing:

import React,{useState} from 'react';

const App=()=>{

const[fullName,setFullName] = useState({

fname:””,

lname:””

})

const inputEvent=(event)=>{

const value = event.target.value;

const name = event.target.name;

// const{value,name} = event.target; // we can adjust in one line code

setFullName((preValue)=>{

if(name === fName)

{

return

{

fname:value,

lname:preValue.lname

}

}

else if(name === lName)

{

return

{

fname: preValue.lname,

lname: value

}

}

})

}

const onSubmits=(event)=>{

event.preventDefault();

}

return(

<>

<form onSubmit={onSubmits} >

<h1>Hello {fullName.fname} {fullName.lname}</h1>

<input type=”text” name=”fName” placeholder=”Enter your name” value={fullName.fname} onChange={inputEvent} /><br/>

<input type=”text” name=”lName” placeholder=”Enter last name” value={fullName.fname} onChange={inputEvent} /><br/>

<button type=”submit”>Submit</button>

</form>

</>

)

}

export default App