CREATING A STUDENT INFORMATION

APP.js

PassMessage.js

```
import React from 'react';
import './index.css';
import './App.css';
//need to import html ,css
class App extends React.Component
  constructor()
   {
        super()
        this.state={
            m:(
    <div>
      <h1><strong>&nbsp;&nbsp;&nbsp;Student Form </strong><br></h1>
      <div>
        <form>
            <label for="name"><b>&nbsp;Name :</b></label>
            <input type="text" placeholder="enter name" id="1"</pre>
required></input>
            <br></br>
            <label for="name"><b>&nbsp;Age :</b></label>
            <br></br>
            <input type="text" placeholder=" fill your Age" id="2"</pre>
required></input>
            <label for="name"><b>&nbsp;Course :</b></label>
           <br></br>
```

```
<input type="text" placeholder="enter your Course" id="3"</pre>
required></input>
            <br></br>
            <br></br>
        </form>
      </div>
    </div>)
    };
    changem()
      this.setState(
       m:
        <div>
      <h1>Login Successful</h1>
      </div>
      }
      )
    render()
        return (
            <div>
            {this.state.m}
            <button onClick={()=>this.changem()} id="Log7">Submit</button>
            </div>
                );
export default App;
```

FailMessage.js

```
import React from 'react';
import './index.css';
import './App.css';
//need to import html ,css
class App extends React.Component
{
    constructor()
    {
        super()
```

```
this.state={
            m:(
    <div>
      <h1><strong>&nbsp;&nbsp;&nbsp;&nbsp;Parent Form </strong><br></h1>
      <div>
        <form>
            <label for="name"><b>&nbsp;Name :</b></label>
            <br></br>
            <input type="text" placeholder="enter name" id="1"</pre>
required></input>
            <br></br>
            <label for="name"><b>&nbsp;Age :</b></label>
            <br></br>
            <input type="text" placeholder=" fill your Age" id="2"</pre>
required></input>
            <br></br>
            <label for="name"><b>&nbsp;Course :</b></label>
            <input type="text" placeholder="enter your Course" id="3"</pre>
required></input>
            <br></br>
            <br></br>
            <br></br>
        </form>
      </div>
    </div>)
    };
    changem()
      this.setState(
      {
        m:
        <div>
      <h1>Login Successful</h1>
      </div>
      }
      )
    render()
        return (
            <div>
            {this.state.m}
            <button onClick={()=>this.changem()} id="Log7">Submit</button>
```

```
);
}
export default App;
```

Index.css

```
body {
 margin: 0;
  font-family: Arial, Helvetica, sans-serif;
 font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', 'Roboto',
'Oxygen',
    'Ubuntu', 'Cantarell', 'Fira Sans', 'Droid Sans', 'Helvetica Neue',
    sans-serif;
  -webkit-font-smoothing: antialiased;
  -moz-osx-font-smoothing: grayscale;
  align-content: center;
    background-size: auto;
   background-repeat: no-repeat;
   background-position: center center;
#BG2
  color: black;
  background-color: rgba(114, 112, 112, 0.864);
#BG1
  color: aliceblue;
  background-color: black;
#Log7 {
  background-color: #0074D9;
  color: white;
  border: none;
  border-radius: 20px;
  padding: 10px 20px;
  cursor: pointer;
  justify-content: center;
#Log7:hover {
  background-color: #0056b3;
```

```
code {
  font-family: source-code-pro, Menlo, Monaco, Consolas, 'Courier New',
html, body {
 height: 100%;
html {
 display: table;
 margin: auto;
body {
 border-color:rgb(239, 239, 247);
 display: table-cell;
 vertical-align: middle;
.id
  background-color: chartreuse;
.hi
  background-color: rgb(204, 255, 0);
  border: none;
  border-radius: 20px;
 padding: 10px 20px;
  cursor: pointer;
#Log1
   width: 300px;
   padding: 20px;
   margin: auto;
   backdrop-filter: blur(10px);
    border-radius: 10px; /* Adjust the value for the desired roundness */
   box-shadow: 0 0 10px rgba(0, 0, 0, 0.2); /* Optional: Add a shadow for a
card-like effect */
h1
  color:#111010;
```

```
text-align: center;
}
```

OUTPUT

Student Form



If(false Pass this will executed

Parent Form

Name:
enter name
Age:
fill your Age
Course:
enter your Course
Submit