```jsx
/*Login.jsx*/
import { Link } from 'react-router-dom';
import { useState } from 'react';
import './Login.css';
const Login = () => {
  const [username, setUsername] = useState('');
  const [password, setPassword] = useState('');
  const [errorM  essage, setErrorMessage] = useState('');

  const validateLogin = () => {
    // Basic validation - you should implement proper authentication logic
    if (username === 'example' && password === 'password') {
      setErrorMessage(''); // Clear error message
      alert('Login successful!'); // Replace with your actual login logic
    } else {
      setErrorMessage('Invalid username or password');
    }
  };

  return (
    <div className="lcontainer">
      <form>
        <h2>Login</h2>
        <llabel htmlFor="username">Username:</llabel>
        <input
          type="text"
          id="username"
          name="username"
          value={username}
          onChange={(e) => setUsername(e.target.value)}
          required
        />

        <llabel htmlFor="password">Password:</llabel>
        <input
          type="password"
          id="password"
          name="password"
          value={password}
          onChange={(e) => setPassword(e.target.value)}
          required
        />

        <lbutton type="button" onClick={validateLogin}>
          Login
        </lbutton>
      </form>
      <p id="error-message">{errorMessage}</p>
      <p>Dont have an account? </p>
        {/* <Link to="/signup">Sign Up</Link> */}
    </div>
  );
};
export default Login
```

```css
/*Login.css*/
.lcontainer {
    background-color: #fff;
    padding: 20px;
    border-radius: 5px;
    box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
  }

  form {
    display: flex;
    flex-direction: column;
  }

  llabel {
    margin-bottom: 18px;
  }

  input {
    padding: 8px;
    margin-bottom: 16px;
  }

  lbutton {
    padding: 10px;
    background-color: #007BFF;
    color: #fff;
    border: none;
    border-radius: 17px;
    cursor: pointer;
  }

  lbutton:hover {
    background-color: #22364b;
  }

  #error-message {
    color: red;
    margin-top: 10px;
  }
```

```jsx
// SignUp.jsx

import { useState } from 'react';
//import { Link } from 'react-router-dom';
import './SignUp.css';
const SignUp = () => {
  const [username, setUsername] = useState('');
  const [email, setEmail] = useState('');
  const [password, setPassword] = useState('');
  const [confirmPassword, setConfirmPassword] = useState('');
  const [errorMessage, setErrorMessage] = useState('');

  const validateSignUp = () => {
    // Basic validation - you should implement proper registration logic
```

```jsx
      if (password !== confirmPassword) {
        setErrorMessage('Passwords do not match');
      } else {
        setErrorMessage('');
        alert('Registration successful!'); // Replace with your actual registration logic
      }
    };

    return (
      <div className="box-align">
      <div className="scontainer">
        <s-form>
          <h2>Sign Up</h2>
          {/* <p></p> */}
          <label htmlFor="username">Username:</label>
          <input
            type="text"
            id="username"
            name="username"
            value={username}
            onChange={(e) => setUsername(e.target.value)}
            required
          />

          <label htmlFor="email">Email:</label>
          <input
            type="email"
            id="email"
            name="email"
            value={email}
            onChange={(e) => setEmail(e.target.value)}
            required
          />

          <label htmlFor="password">Password:</label>
          <input
            type="password"
            id="password"
            name="password"
            value={password}
            onChange={(e) => setPassword(e.target.value)}
            required
          />

          <label htmlFor="confirmPassword">Confirm Password:</label>
          <input
            type="password"
            id="confirmPassword"
            name="confirmPassword"
            value={confirmPassword}
            onChange={(e) => setConfirmPassword(e.target.value)}
            required
          />
```

```jsx
          <s-button type="button" onClick={validateSignUp}>
            Sign Up
          </s-button>
        </s-form>

        <p id="error-message">{errorMessage}</p>
        <p>Already have an account? <a href='#'></a> </p>
        {/* <Link to="/login">Log In</Link> */}
      </div>
      </div>

  );
};

export default SignUp;

/* SignUp.css */

body {
  background-image: url('https://img.freepik.com/free-photo/woman-sitting-yoga-pose-
beach_1098-
1454.jpg?w=900&t=st=1705990912~exp=1705991512~hmac=0f55893b59e77104634b2babc8520c62568f0db
4c445e388d1267c1ce2ec643a'); /* Replace with your desired background image
URL   https://source.unsplash.com/1600x900/?water*/
  background-size: cover;
  background-position: center;
  background-repeat: no-repeat;
  display: flex;
  justify-content: center;
  align-items: center;
  height: 480px;
  width: 850px;
  /* margin: 0; Remove default margin to cover the entire viewport */
}

.scontainer {
    /* background-color: #c4b9b9; */
    /* background-color:rgba(182, 6, 0, 0.7); */
    background: linear-gradient(to bottom, rgba(163, 221, 237, 0.7),transparent);
    padding: 50px;
    border-radius: 10px;
    box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
    width: 265px;
    margin-left: 1099px; /*to move the box right */
    height: 410px;
    /* background-image: url('https://source.unsplash.com/800x600/?nature');  to add bg
inside box*/
    /* display: flex; Use flex container */
    /* justify-content: flex-end;  */
  }
  box-align{
    height: 100px;
    width: 100px;
  }
```

```css
s-form {
  display: flex;
  flex-direction: column;
}

h2 {
  text-align: center;
  margin-bottom: 1px;
  margin-top: -15px;
}

label {
  margin-bottom: 8px;
}

input {
  padding: 8px;
  margin-bottom: 16px;
}

s-button {
  padding: 10px;
  background-color: #007BFF;
  color: #ffffff;
  border: none;
  border-radius: 17px;
  cursor: pointer;
}

s-button:hover {
  background-color: #22364b;
}

#error-message {
  color: red;
  margin-top: 10px;
  text-align: center;
}
@media screen and (max-width: 500px) {
  .scontainer {
    margin-left: 0;
  }
}
```