CODE index.html

```
<!DOCTYPE html>
<html ng-app="myApp">
<head>
  <title>Register and Login Page</title>
  <script
src="https://ajax.googleapis.com/ajax/libs/angularjs/1.7.9/angular.min.js"></script>
  <style>
    body {
      font-family: Arial, sans-serif;
      background-color: # f2dada;
      margin: 0;
      padding: 0;
    }
    h2 {
      text-align: center;
      color: #333;
    }
    form {
      width: 50%;
      margin: 0 auto;
      background-color: #fff;
      padding: 20px;
      border-radius: 5px;
      box-shadow: 0 0 5px rgba(0,0,0,0.2);
    }
    label {
      display: block;
      margin-bottom: 5px;
      color: #333;
    }
    input[type="text"],
    input[type="email"],
    input[type="password"] {
      width: 100%;
      padding: 10px;
      border: 1px solid #ccc;
      border-radius: 3px;
     margin-bottom: 10px;
    }
    input[type="text"]:focus,
    input[type="email"]:focus,
    input[type="password"]:focus {
      outline: none;
      border: 1px solid #66afe9;
      box-shadow: 0 0 5px rgba(102,175,233,0.5);
```

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}
    button[type="button"] {
      background-color: #4CAF50;
      color: #fff;
      padding: 10px 20px;
      border: none;
      border-radius: 3px;
      cursor: pointer;
      margin-top: 10px;
    }
    button[type="button"]:hover {
      background-color: #3e8e41;
    }
    span {
      color: #ff0000;
    }
  </style>
</head>
<body>
  <h2>Register</h2>
  <div ng-controller="registerController">
    <form name="registerForm" novalidate>
      <div>
        <label>Username:</label>
        <input type="text" name="username" ng-model="user.username" required>
        <span ng-show="registerForm.username.$touched &&</pre>
registerForm.username.$error.required">Username is required.
      </div>
      <div>
        <label>Email:</label>
        <input type="email" name="email" ng-model="user.email" required>
        <span ng-show="registerForm.email.$touched &&</pre>
registerForm.email.$error.required">Email is required.</span>
        <span ng-show="registerForm.email.$touched &&</pre>
registerForm.email.$error.email">Invalid email address.</span>
      </div>
      <div>
        <label>Password:</label>
        <input type="password" name="password" ng-model="user.password" required>
        <span ng-show="registerForm.password.$touched &&</pre>
registerForm.password.$error.required">Password is required.</span>
      </div>
      <div>
        <button type="button" ng-click="register(registerForm.$valid)">Register</button>
      </div>
    </form>
  </div>
  <h2>Login</h2>
  <div ng-controller="loginController">
    <form name="loginForm" novalidate>
```

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<div>
        <label>Email:</label>
        <input type="email" name="email" ng-model="user.email" required>
        <span ng-show="loginForm.email.$touched && loginForm.email.$error.required">Email
is required.</span>
        <span ng-show="loginForm.email.$touched && loginForm.email.$error.email">Invalid
email address.</span>
      </div>
      <div>
        <label>Password:</label>
        <input type="password" name="password" ng-model="user.password" required>
        <span ng-show="loginForm.password.$touched &&</pre>
loginForm.password.$error.required">Password is required.</span>
      </div>
      <div>
        <button type="button" ng-click="login(loginForm.$valid)">Login</button>
      </div>
    </form>
  </div>
  <script>
    var app = angular.module('myApp', []);
    app.controller('registerController', function($scope) {
      $scope.register = function(isValid) {
        if (isValid) {
          console.log('Registration successful.');
        }
      };
    });
    app.controller('loginController', function($scope) {
      $scope.login = function(isValid) {
        if (isValid) {
          console.log('Login successful.');
        }
      };
    });
  </script>
</body>
</html>
```

OUTPUT / SCREENSHOTS

	Register	
Username:		
Email:		
Password:		
Register		
	Login	
Email:		
Password:		
Login		

ername:			
ername is required.			
nail:			
nail is required. ssword:			
ssword is required.			
	Login		
nail:			
nail is required. ssword:			
ssword is required.			