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| --- |
| <!DOCTYPE html>  <html lang="en">  <head>  <meta charset="UTF-8">  <meta name="viewport" content="width=device-width, initial-scale=1.0">  <title>Sign In Form</title>  <link rel="stylesheet" href="styles.css">  <style>  body {      background-color: skyblue;      display: flex;      justify-content: center;      align-items: center;      height: 100vh;      margin: 0;  }    .signin-form {      background-color: white;      padding: 20px;      border-radius: 10px;      text-align: center;      width: 300px;      height: auto;  }    .form-group {      position: relative;      margin-bottom: 20px;  }    .form-group input {      width: calc(100% - 10px);      padding: 10px;      border: 1px solid #ccc;      border-radius: 5px;  }    button {      background-color: red;      color: white;      padding: 10px 20px;      border: none;      border-radius: 5px;  }    .error {      color: red;      font-size: 12px;      margin-top: 5px;  }    .success {      color: green;      font-size: 18px;      margin-top: 10px;  }  </style>  </head>  <body>    <form class="signin-form" id="signin-form">      <div class="form-group">          <input type="text" id="username" name="username" required placeholder="Username">          <div class="error" id="username-error"></div>      </div>        <div class="form-group">          <input type="password" id="password" name="password" required placeholder="Password">          <div class="error" id="password-error"></div>      </div>        <button type="submit">Sign In</button>      <div class="success" id="success-message" style="display: none;">Sign in successful!</div>  </form>    <script>  document.getElementById('signin-form').addEventListener('submit', function(event) {      event.preventDefault();      validateForm();  });    function validateForm() {      const username = document.getElementById('username').value;      const password = document.getElementById('password').value;      let isValid = true;        // Example validation      if (username.trim() === '') {          showError('username-error', 'Please enter a username');          isValid = false;      } else {          clearError('username-error');      }        if (password.trim() === '') {          showError('password-error', 'Please enter a password');          isValid = false;      } else {          clearError('password-error');      }        if (isValid) {          // Show success message          document.getElementById('success-message').style.display = 'block';          // Clear form inputs          document.getElementById('signin-form').reset();      }  }    function showError(id, message) {      const errorElement = document.getElementById(id);      errorElement.innerText = message;  }    function clearError(id) {      const errorElement = document.getElementById(id);      errorElement.innerText = '';  }  </script>    </body>  </html> |
| **Sign-up**  <!DOCTYPE html>  <html lang="en">  <head>      <meta charset="UTF-8">      <meta name="viewport" content="width=device-width, initial-scale=1.0">      <title>Registration Form</title>      <style>          body {              background-color: skyblue;              display: flex;              justify-content: center;              align-items: center;              height: 100vh;              margin: 0;          }          .registration-form {              background-color: white;              padding: 20px;              border-radius: 10px;              text-align: center;              width: 300px;              height: auto;          }          .form-group {              position: relative;              margin-bottom: 20px;          }          .form-group input {              width: calc(100% - 10px);              padding: 10px;              border: 1px solid #ccc;              border-radius: 5px;          }          button {              background-color: red;              color: white;              padding: 10px 20px;              border: none;              border-radius: 5px;          }          .error {              color: red;              font-size: 12px;              margin-top: 5px;          }          .success {              color: green;              font-size: 18px;              margin-top: 10px;          }      </style>  </head>  <body>  <form class="registration-form" id="registration-form">      <div class="form-group">          <input type="text" id="username" name="username" required placeholder="Name">          <div class="error" id="username-error"></div>      </div>      <div class="form-group">          <input type="text" id="password" name="password" required placeholder="Username">          <div class="error" id="password-error"></div>      </div>      <div class="form-group">          <input type="password" id="number" name="number" required placeholder="Password">          <div class="error" id="number-error"></div>      </div>      <div class="form-group">          <input type="number" id="phone" name="phone" required placeholder="Phone Number">          <div class="error" id="phone-error"></div>      </div>      <div class="form-group">          <input type="email" id="email" name="email" required placeholder="Email">          <div class="error" id="email-error"></div>      </div>      <div class="form-group">          <input type="number" id="age" name="age" required placeholder="Age">          <div class="error" id="age-error"></div>      </div>      <button type="submit">Register</button>      <div class="success" id="success-message" style="display: none;">Registration done!</div>  </form>  <script>      document.getElementById('registration-form').addEventListener('submit', function(event) {          event.preventDefault();          validateForm();      });      function validateForm() {          const username = document.getElementById('username').value;          const password = document.getElementById('password').value;          const number = document.getElementById('number').value;          const phone = document.getElementById('phone').value;          const email = document.getElementById('email').value;          const age = document.getElementById('age').value;          let isValid = true;            if (username.length < 5) {              showError('username-error', 'Username must be at least 5 characters');              isValid = false;          } else {              clearError('username-error');          }          // Validate Age          if (isNaN(age) || age < 18 || age > 100) {              showError('age-error', 'Age must be a valid number between 18 and 100');              isValid = false;          } else {              clearError('age-error');          }          if (isValid) {              // Show success message              document.getElementById('success-message').style.display = 'block';              // Clear form inputs              document.getElementById('registration-form').reset();          }      }      function showError(id, message) {          const errorElement = document.getElementById(id);          errorElement.innerText = message;      }      function clearError(id) {          const errorElement = document.getElementById(id);          errorElement.innerText = '';      }  </script>  </body>  </html> |