Form fields: Sign Up Form

In this lesson, you will learn how to build a basic sign up form.

WE'LL COVER THE FOLLOWING ^

- Example form

Example form

Let's start with a simple form that allows users to sign up for a service.

Output
HTML

```html
<html>
 <head>
 </head>
 <body>
        <form>
 <h1>Signup form</h1>
 <p>
   <label for="username">Username</label>:
   <input type="text" name="username" id="username" required>
   <span id="usernameHelp"></span>
 </p>
 <p>
   <label for="password">Password</label>:
   <input type="password" name="password" id="password" required>
   <span id="passwordHelp"></span>
 </p>
 <p>
   <label for="emailAddress">Email address</label>:
   <input type="email" name="emailAddress" id="emailAddress" required placeholder="user@doma
   <span id="emailHelp"></span>
 </p>
 <p>
   <input type="checkbox" name="confirmation" id="confirmation">
   <label for="confirmation">Send me a confirmation email</label>
 </p>
 <p>
   <input type="radio" name="subscription" id="newsroom" value="newspromo">
   <label for="newsroom">Subscribe me to newsletters and promotions</label>
   <br>
   <input type="radio" name="subscription" id="news" value="news">
```

```
    <label for="news">Subscribe me only to the newsletter</label>
    <br>
    <input type="radio" name="subscription" id="no" value="no" checked>

    <label for="no">No subscriptions</label>
    <br>
  </p>
  <p>
    <label for="nationality">Nationality</label>:
    <select name="nationality" id="nationality">
      <option value="US" selected>American</option>
      <option value="FR">French</option>
      <option value="ES">Spanish</option>
      <option value="XX">Other</option>
    </select>
  </p>

  <input type="submit" value="Submit">
  <input type="reset" value="Cancel">
        </form>

  </body>
</html>
```

This example contains multiple input zones: text, checkboxes, radio buttons, a dropdown menu, as well as submit and cancel buttons. We'll learn how to deal with each of these elements with JavaScript.

> You might have noticed that the `<form>` tag doesn't have the usual `action` and `method` attributes. These attributes allow you to define the requested server resource when the form is submitted by the user. Since our form will only be handled by JavaScript in the browser, they're not necessary.