

input tag - cont.

Check boxes - `<input type="checkbox"/>`

Check boxes are used for a group of non-exclusive choices.

As with radio buttons, you can preselect check boxes by adding the attribute **`checked="checked"`**



Apply it!

Step 5. Add the following code to your `<form>` (shown in bold):

```
<form action="">
<p>First Name: <input name="f_name" type="text" /></p>
<p>Last Name: <input name="l_name" type="text" /></p>
<p>Email: <input name="email" type="text" /></p>
<p>Street Address: <input name="street" type="text" /></p>
<p>City: <input name="city" type="text" value="Bradenton"/></p>
<p>Zip: <input type="text" name="zip" size="5"/></p>

<p>
<strong>Gender:</strong><br/>
<input type="radio" name="gender" value="male" id="gender_0" checked="checked"
/>Male<br />
<input type="radio" name="gender" value="female" id="gender_1" />Female<br />
</p>

<p>
Your Interests:<br/>
<input name="travel" type="checkbox" value="travel" /> Traveling<br/>
<input name="web" type="checkbox" value="web" checked="checked"/> Web
Design<br/>
<input name="art" type="checkbox" value="digiArt" /> Digital art
</p>

<p><input type="submit" /><input type="reset" /></p>

</form>
```

Save your file and test the code.

The password field - `<input type="password" />`

A password field is a text box that visually masks the entered characters as bullets or asterisks. This field doesn't provide encryption. Code example:

```
<input type="password" name="pass"/>
```

The hidden field `<input type="hidden" />`

The `<input type="hidden"/>` indicates a form field that does not appear visibly in the document and that the user does not interact with. It is usually used to transmit state information about the client or server. Code example:

```
<input type="hidden" name="email2" value="reg@abc.com" />
```

File upload field `<input type="file" />`

The `<input type="file"/>` is used to create a button and field that allows users to navigate to and select a local file for uploading. Code example:

```
<input type="file" name="upload_photo"/>
```