**Lesson summary:**

* **HTML-forms** used for sending information on server. We’ll learn to design them and see what are the main tags.
* **Tag form –** creates form, uses attribute action.
* **Tag input –** one if the most important tags in form, presents an input field when the type attribute is *text, number, password, email*, etc. with type = "radio" turns into a poll with one choice, *checkbox* - a poll with many choices, in the form of a tick. There is also a *placeholder* attribute to make a hint for the user right inside the input field
* **Tags fieldset and legend –** the first allows you to create a separate section of the form (like a div in the site), and *legend* allows you to name this section.
* **Tag label –** lets you sign an *input* or other form element. To do this, set the id to the element, and *for* attribute to the tag with the same id
* **Tags select and option –** create a drop-down list. By analogy with a regular list, *select* is the list itself, and *option* is a separate element of the list.
* **Tag textarea –** input field with multiple lines.
* **Tag button and input type=submit –** there are two ways to create a button for sending data from a form, but the first method requires sending data manually, while the second does it directly to the server. This is done using special languages, but this is already the back-end, which we won’t learn in this course.

**Hints:**

* In order not to create too many classes for input fields, you can use CSS attribute selectors, for example:

**input[type=submit]{**

**}**