

#### Course:

#### **Creating Web Pages with HTML5 and CSS3**

Module 10. Forms. Frames

#### Task 1

Implement an HTML page with a credit card form.

The form consists of these input boxes:

- credit card number;
- owner name;
- expiry date;
- CVV / CVN.

The required icons are attached to this PDF file.\*

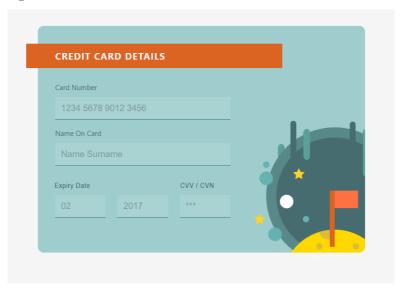
\*

To access materials, open this PDF file in Adobe Acrobat Reader.

## STEP IT ACADEMY

# Homework No.1

### **Example of the result:**



#### Task 2

Implement a mini-library of styles for different data input elements.

The library has to have the following classes:

- empty input;
- input with correct data;
- input with incorrect data;
- checked and unchecked checkboxes;
- on and off radio button;
- buttons (green and red) in normal state and when hovered over;
- inactive button;

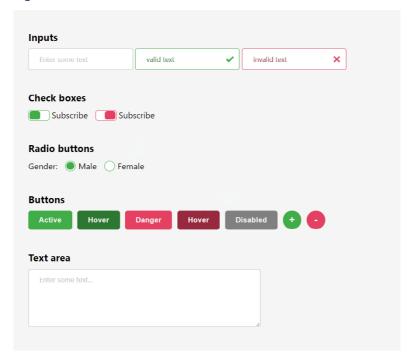


- round buttons (green and red) with icons instead of text;
- textarea.

A **library** is a css file but with styles for input elements..

To demonstrate input elements, arrange them on the page like they are in the Screenshot below.

#### **Example of the result:**



The required icons are attached to this PDF file.\*

#### Task 3

Implement an HTML page with registration and personal data form.

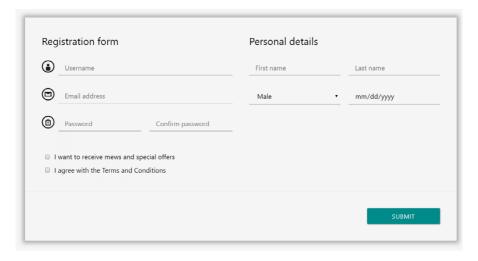
#### The form consists of three blocks:

- registration data (username, email address, password);
- personal data (first name, last name, gender, date of birth);
- signing up for newsletters and agreeing with the terms of service.

This form must be responsive.

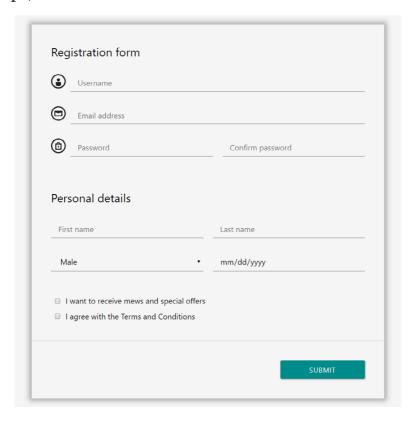
The required icons are attached to this PDF file.\*

#### Example of the result (the screen width is over 900px):





# Example of the result (the screen width is between 600px and 900px):





## Example of the result (the screen width is below 600px):

