

LAB EXERCISES 2

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1 Requirements

You must submit valid and semantically appropriate HTML5.

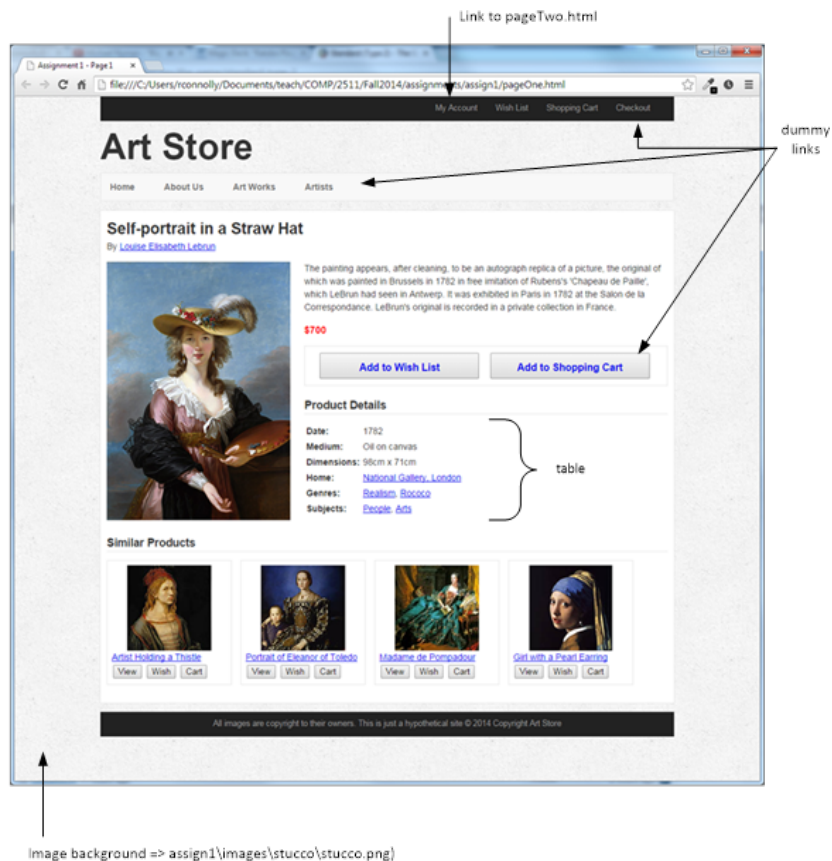
You must create the two HTML web pages shown below. You will be supplied with the necessary images. You must use CSS for formatting; however, other than some floats, CSS positioning will not be necessary. The page does not have to be an exact match; it should however be as close as possible and look the same on the major browsers.

The two link menus must be lists with different hover behavior. For the dummy links, make the destination URL “#”.

Both pages must use the same single CSS file.

2 Page One

1. This file must be named pageOne.html.
2. It must use CSS floats to implement the side-by-side layouts



3 Page Two

1. This file must be named pageTwo.html.
2. It must use a table to layout the form elements.
3. The form must use <http://www.randyconnolly.com/tests/process.php> as its action. Be sure to name the form elements as shown in the screen capture below.
4. Use the correct form element types. Remember that some of the HTML5 elements look different in different browsers. (The screen captures are from Chrome).
5. While I don't expect your form to look exactly like mine, it should be close.

Link to pageOne.html

The screenshot shows a web browser window with the URL `file:///C:/Users/rconnolly/Documents/teach/COMP/2511/Fall2014/assignments/assign1/pageTwo.html`. The page is titled "Art Store" and contains a "Customer Registration" form. The form is divided into four sections: 1. User Info, 2. Location, 3. Personal Details, and 4. All Done. The "User Info" section has fields for First Name, Last Name, Email, Password, and Password Repeat. The "Location" section has fields for Address, City, State, Zip, Phone, and Country. The "Personal Details" section has fields for Birth Day, Favorite Color, and Interest in Art. The "All Done" section has a checkbox for "I agree to the Terms of the Site" and a "Sign me up!" button. A "button_ok.png" is shown below the button. A "Form Input" window is open, showing the GET Data and POST Data. The GET Data includes fields like first, last, email, pass1, pass2, address, city, state, zip, phone, country, continent, birthday, favorite, interest, and accept. The POST Data section shows "There are no POST variables".

Use appropriate placeholder text

Form Input

GET Data

first=Randy
last=Connolly
email=rabc@abc.art
pass1=abc&defgh
pass2=abc&defgh
address=4825 Mount Royal Gate SW
city=Calgary
state=AB
zip=T3E 6K6
phone=403-222-3333
country=Canada
continent=1
birthday=1990-11-23
favorite=008000
interest=8
accept=on

POST Data

There are no POST variables

button_ok.png

Form should submit data