

Course 1: Section 5: HTM- Skill Assessment

We are asked to create a skeletal website for “Henna Solutions”. In VSC I created a new folder for all website assets. For instance, I created an “images” folder, and found a basic logo to use for our site. I then created a number of stub pages like Home, Services, About, Contact etc. For each page I created and styled a header so the pages are all crosslinked.

For the Client Creation page, I made a simple HTML based form. Obviously this is just a stub, as there is no backend to handle the input. I used some inline CSS to style the inputs.

Similarly, For a meetings page I created two elements: First is a styled table displaying a users current meetings. For now, this is a static mockup. Obviously this table would be dynamic and pull info from the Client DB if it existed.

At the bottom of the Client Meeting page I created another simple HTML form, allowing users to request a new meeting and requiring them to input a Subject, and Requested Date, followed by an optional text area to add further notes. I note the text area has a handle in the bottom right corner, and when viewing the page a user can grab this and dynamically resize the text box. This is obviously unintended, and is surely just an attribute that can be turned off, but I couldn't immediately find this attribute via google. Odd. Also, as the textbox is not an “input” method, I think I may need to manually add the `form=""` attribute to assign it to the given form? Or is it enough that it is within the form tags for its input to be submitted to the back end? More to research.

Lastly, I used a checkbox for users to indicate they'd like a phone call, and a submit button.

Now I see that upon viewing the pages, without assigning something else, the name of the file itself is displayed in the tab of the browser. It seems like this should be one of the first things edited on a page, giving a meaningful, human readable name to the page itself. Ill go research that now.