Hands-On #9

In this hands-on session you will be creating a form that looks like the one shown below:

1. Using the editor open the HTML and CSS files by name tickets.html and tickets.css

2. Run the HTML file in your browser and see that the page contains a form and some formatting. Your job is to modify the form and its CSS so that the page looks as shown above.

Fix the formatting of the form

3. Change the fieldset margins and padding so there is no top margin, the bottom margin is .5em, the top and bottom padding is .5em and the right and left padding is 1em

4. Change the legend formatting so the color is black

5. Change the formatting so the required and the invalid fields have a 2px border with #800000 as the font color and the valid fields have a 1px black border

Fix the HTML

6. In the HTML change the heading before the form to “Order Form” Then combine the first two fieldsets, change the legend to “Membership Informaton” and delete the password fields so that the first fieldset looks like the one shown in the figure above

7. In the Membership Information fieldset, change the legend to “Ordering Information” and modify the HTML for the fields. Here, the Order Type list should have these choices: Member Package, Donor Package and Single Tickets. Also the Number of Tickets field should be a number field with a starting value of 1, a step value of 1 and the placeholder shown above

8. Add the Payment Method fieldset with two radio buttons

9. Add the Credit Card Information fieldset. Here the Card Type list should have these choices: Visa, MasterCard and

Discovery. The Card Number field should have the placeholder shown. The month list should have values from January to December, the Year list should have values from 2010 to 2025

10. Format the lists. Use the ID selector and set the width of the month to 7em and the width of the year to 5em

11. For the Submit Your Order fieldset, you just need to change the legend

12. Validate the HTML file and test the page in your browser

Hands-On #10

In this hands-on session you will be adding video to a copy of speaker's page for Scott Sampson.
When you complete this hands-on session the page should look like the one shown below.

1. Using the text editor open the "Sampson.html" file

2. Make a copy of this page in the same folder and name it as Sampson_video.html

3. Write the code to run the video into the Sampson_video.html file so it replaces either the figure or img element.

4. Test the page to see what the result is.

5. Modify the refer to the media file so that they point to the right files. To do that we need to use the document-relative path that goes up one level.

   To find out what the right filenames are, you can look into the **media** folder.

6. Modify the reference to the poster file that's in the images folder with a similar document-relative path

7. Test the page again and ensure that it is working.

8. Check the complete TownHall application for all the links right from the root folder where we have "index.html" file