In this final lab, you are required to add your code in the given files: index.html, style.css, and javascript.js. Follow the requirements that are listed in each part: HTML, CSS, and JavaScript in order to add your code in their corresponding files.

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As a result, you are going to create one page of 'Client Information Record System'. It is a service used to print client card. The page will enable the client to fill his information, and click 'submit'. Then, the information will be presented in the page's table.

Before Start:
- Download all the existing files HTML, CSS, and JavaScript.
- Open all these files and **read the code in general carefully** before start read the questions.
- Write your name and ID in the beginning of each file, then start modify each file as described below in each part.

Part 1: HTML   /2.5

Modify HTML file by filling each "HTMLQ#" part:

Modify Table:

1. HTMLQ1
   "User Card" is the title of the table.
2. HTMLQ2
   The table consists of 1 column and four rows

Modify Form:

3. HTMLQ3
   "User Information" is the title of the form.
4. HTMLQ4
   Add an attribute in the input tag to make width equals to 200pt.
5. HTMLQ5
   Age range dropdown Menu: (15-39, 40 and above).
6. HTMLQ6
   Spoken Languages: (English, Arabic, French) (Check List)
7. HTMLQ7
   Add submit button before save button.

Part 2: CSS   /2.5

Modify CSS part by filling each "CSSQ#" part:

Modify HTML to link CSS file:

1. CSSQ1
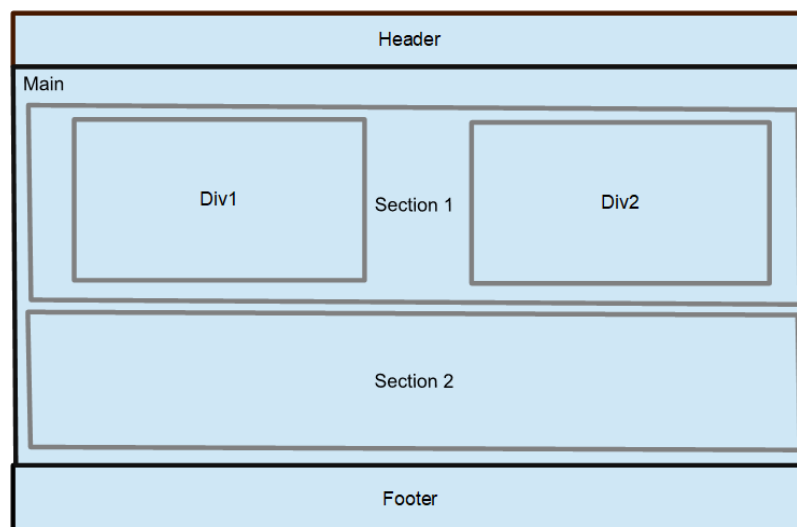   link style.css file.

Modify CSS file:

2. CSSQ2
   The body have powder blue as a background color.
3. CSSQ3
   Table and Cells are
   - padded with 15pt.
   - Have a solid black border with 1px width
   - collapsed.

4. CSSQ4
   Add **Div1 selector** to provide
   - Margin left and top 11%
   - Width with 30%
   - Add a *property* and *value* to display the following positioning.

Part 3: JavaScript   /5

Modify JavaScript part by filling each "JSQ#" part:

Modify HTML to link JS file:

1. JSQ1
   link javascript.js file.
2. JSQ2
   Call function **FillTable()** when click on submit button.
3. You are free to add ids or classes in index.html page to solve the rest of requirements

Modify JS file:

4. JSQ3
   Write the content of the function **FillTable()** to do the following:
   - When female is chosen, girl.png image will appear in div1
   - When male is chosen, boy.png image will appear in div1.
   - Each value of the form will be filled in a separated row in the table.*" As shown in the output"*
5. JSQ4
   Write the content of the function **change()** to do the following:
   - When mouse over the table, the function changes the table such as:
     - if the drop-down list value is "15-39", table background color→ light green.
     - if the drop-down list value is "40 and above", table background color→ light pink.
     - The cell of the client *age* will be disappeared.
6. JSQ5
   Write the content of the function **unchange()** to do the following:
   - When mouse goes out of the table, the function changes table back ground color to light gray. And the cell of the client *age* will appear again.
7. JSQ6
   Write the function **SavedForm()** such that:
   When a user press Save button, Alert message will be displayed tells the user that the information has been saved.

Part 4: Handing your final lab solution

When you finish, make sure to:

1. Create folder in your **Desktop** called "**S#_ID_Name_IT312_Final_Lab**"
2. Put all modified files HTML, CSS and JS files into this folder.
3. Open your **LMS** account then **upload** the folder.

Output print screens:

When the page is Opened:

After pressing submit button.

When mouse over the table	
Age range 15-39	Age range 40 and above

Good Luck..