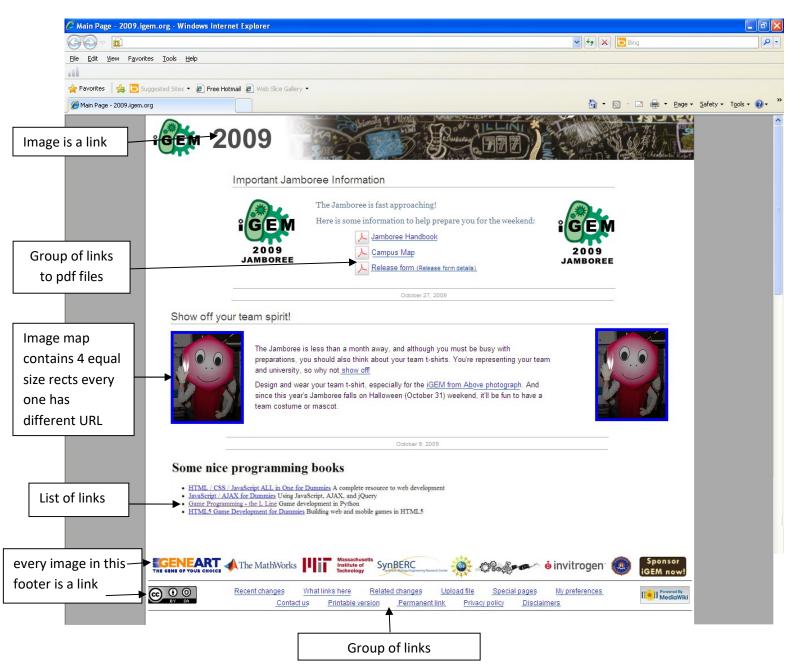
3 rd Level	Web Programming
Faculty of Computers and Information	Sheet # 2
	26-2-2023

Question 1:

Try to design webpage similar to the following one with the tools that you learned until now in the class. The needed images are included in the folder that was attached with sheet #1. Any needed Image that is not attached take it as image selection from the page and save it as an image. Consider that there is main folder called mywebsite containes three folders called htmlpages, phppages, and images. The next page should be located inside htmlpages folder and the images are located inside the images folder.



Question 2: Design the following lists

<u>1-</u>

Aircraft Types

- I. General Aviation (piston-driven engines)
 - A. Single-Engine Aircraft
 - 1. Tail wheel
 - Tricycle
 - B. Dual-Engine Aircraft
 - 1. Wing-mounted engines
 - 2. Push-pull fuselage-mounted engines
- II. Commercial Aviation (jet engines)
 - A. Dual-Engine
 - 1. Wing-mounted engines
 - 2. Fuselage-mounted engines
 - B. Tri-Engine
 - 1. Third engine in vertical stabilizer
 - 2. Third engine in fuselage

Centre

<u>2-</u>

Mixed Lists

```
1. top level item - 1

top level item - 2
top level item - 3

   second level item - 3.1

   second level item - 3.2
   second level item - 3.3

third level item - 3.3.1

         • third level item - 3.3.2
         • third level item - 3.3.3
                  1. fourth level item - 3.3.3.1
                  2. fourth level item - 3.3.3.2

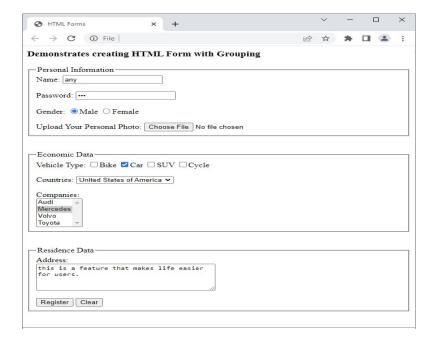
third level item - 3.3.4

             • fourth level item - 3.3.4.1, showing you a definition list:
               dweeb
                     young excitable person who may mature into a Nerd or Geek
               hacker
                     a clever programmer
               nerd
                     technically bright but socially inept person
               Center
```

A point equidistant from all points on the surface of a sphere. In some field sports, the player who holds the middle position on the field, court, or forward line.

Question 3:

a. Design a form similar to the following one. Data should be sent in the same time to two email addresses with subject "stolen data". Choose the appropriate method and encoding and suggest if there is any conflict.



- b. Design a form similar to the following one taking the following into consideration:
 - 1- Any needed Image that is not attached take it as image selection from the page and save it as an image
 - 2- The form data should be sent to the file "any.php" that is located on server called "www.any.com" under folder called "phpfiles"
 - 3- Take care of the elements that are displayed with initial values
 - 4- Choose the appropriate method and encoding.
 - 5- In another instance of the form disable the elements that can be disabled
 - 6- In another instance of the form convert the elements that can be converted to be read-only

