Day 1 Assignments

Do the following Assignments:

- 1- Start to create your personal website, create new folder that will contains all site pages and another new folder inside it for website resources (images,...).
- 2- Create welcome page and name it (welcome.html) that contains a welcome statement and your name in new line, and welcome image on the center of the page
 - a. Change the font and color of the welcome statement.
 - b. Make (skip Intro) link on the center bottom of the page that skips welcome page, and opens (Home.html) page in the same browser window.
- 3- Create the Home page and name it (Home.html), and add the following on it (as shown in the image below):
 - a. Add your Name in the center of the page as the page main header
 - b. Add your personal information in bullet list on the left.
 - c. Then put your personal photo (on the right),
 - d. Finally add a brief about yourself (Make a long text on about me, to show vertical scroll on the page, and so you need to scroll to reach the end of the page)
 - e. Add horizontal line after "about me" section, and then Create div in the bottom of home page (after the horizontal line) include 3 links (Home, About, Contact me)
 - f. In the footer add your social media links (each one is <u>an image link</u>, when clicked opens the clicked social profile in a <u>new window</u>).
 - g. Handle the below image , to be a link to the top of page (Bookmark).
 - h. The home page should look as the following after you finish it:

Your Full name

My personal info:

- Age:
- Address:
- Phones:

a.

b.

- <u>Faculty name</u> (as a link to your faculty website, that <u>opens in a new window</u>)
- Graduation year
- Hobbies

1.

2.

• Send me Email (Mail Link)

About me:

home contact us about

My Social Profile











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Personal Photo

. **2-** Use HTML features to design this table as shown:

This is a paragraph about me, Ian! This is another paragraph about me, Ian!	Random Names	
	J. Doe	P. Day
	R. Bob	T. Sam
	Contact me for details	
Free Software 1. Linux 2. Apache 3. MySQL 4. PHP	HELLO	

Bonus:

1- Use the following Image in new page as image map so each character redirect to a different link (example G character redirect to google website and the double O characters redirect to w3schools).



2- Handle the arrow image



, to be a link to a section in another page.

3- Replace the image in the welcome page, to be a full-page background image (like this one:

https://www.w3schools.com/howto/tryhow_css_fullpage_demo.htm)

Self-Study:

a. How to optimize your website for search engines?

