First Week Assignment

1. Facebook Home and Profile Pages

Create a folder /facebook, with two HTML files (home.html, profile.html).

a. home.html

- 1. make the page title **Facebook | Home** and add the Facebook logo as a favicon
- 2. when Facebook Header is clicked (Open facebook.com) in a new window.
- 3. when the username is clicked (Hossam Khalil) open the (profile.html) page in the same window.

b. profile.html

- make the page title Facebook | Profile and add the Facebook logo as a favicon
- 2. when Facebook Header is clicked (Open facebook.com) in a new window.
- 3. Add a **Back Home** link to move the user back to the (home.html) page in the same window.

Hint: refer to <button> element to create like and comment buttons.

Bonus: create a "Go To Top" link at the bottom of the **Home** page that when clicked navigates the user to the top of the page.

2. Registration Form

Register					
First Name Enter your first name					
Last Name Enter your last name					
Email Type your email					
Password Enter your password					
Confirm Password confirm your password					
Birth Date mm/dd/yyyy 🗂					
Country Egypt V					
Gender O Male O Female					
Profile Picture Choose File No file chosen					
☐ Programming ☐ Reading ☐ Swimming ☐ Travel					
Programming - Reading - Swimming - Havei					
Write About yourself:					
Write a summary about yourself					
☐ I agreed to terms and conditions					
Submit Reset					

Build the Previous registration form with the f following fields

- First Name (Required)
- Last Name (Required)
- Email (Required, Email)
- Password
- Repeat password (password)
- Birth Date (Date)
- Country (Dropdown -> Egypt, SA, USA,..etc).
- Gender [Male or Female](in fieldset)
- Profile Picture (file)
- Interests [Programming, reading, swimming,..](Checkbox in fieldset)
- Write About yourself(Text area)
- I agreed to the terms and condition checkbox.
- Submit and reset buttons.

Hints: refer to <fieldset></fieldset> tag in the session's material, refer to the **placeholder** attribute.

Bonus:

- 1. do not allow the user to submit the form if he did not provide input for the required fields.
- 2. Redirect the user to Thank you page(create an HTML page with only a Thank you text in <h1> tag) upon clicking on the **Submit** button.