**Course Project Requirements**

**HTML & CSS Project (Individual):**

1. Implement the UI/UX development of a home page for any modern design website (You can choose any free PSD).
2. You're allowed to simulate one of the given below websites UI/UX design, without copying any of its tags or code.
3. Single page (SPA) websites are preferred.
4. Also, implement a registration and login pages, login page should redirect (Form action) to home page, and registration page should redirect to page containing text (Thanks for your registration).
5. Try as you can to make your website responsive (not required in this project). (Bouns)
6. After responsive web design course, you’ll be required to design a new home page and it’s required to be fully responsive.(Bouns)
7. Make your web page HTML valid, and don't use any deprecated tags.
8. Don’t use tables in page layout (Use CSS).
9. You aren't allowed to use any ready templates.
10. You aren't allowed to use frameworks or libraries.
11. You’re allowed to use JavaScript in your designed web site.
12. Use GitHub to upload and manage versions of your project (Bonus).
13. Finally, you should upload you website to any free host (Bouns).
    1. <https://www.netlify.com>
    2. <https://www.000webhost.com>

**Bonus:**

* Implementing other pages more than mentioned above.

**Sample websites you can select from:**

* <https://www.facebook.com> (Timeline or profile)
* <https://www.twitter.com> (Timeline or profile)
* <https://www.linkedin.com> (Timeline or profile)
* <https://www.soundsnap.com>
* <https://www.amazon.com>
* <https://egyptinnovate.com>
* <http://iti.gov.eg>
* https://www.apple.com/eg-ar/