

Assignment 1

Deadline 11:59PM Wednesday

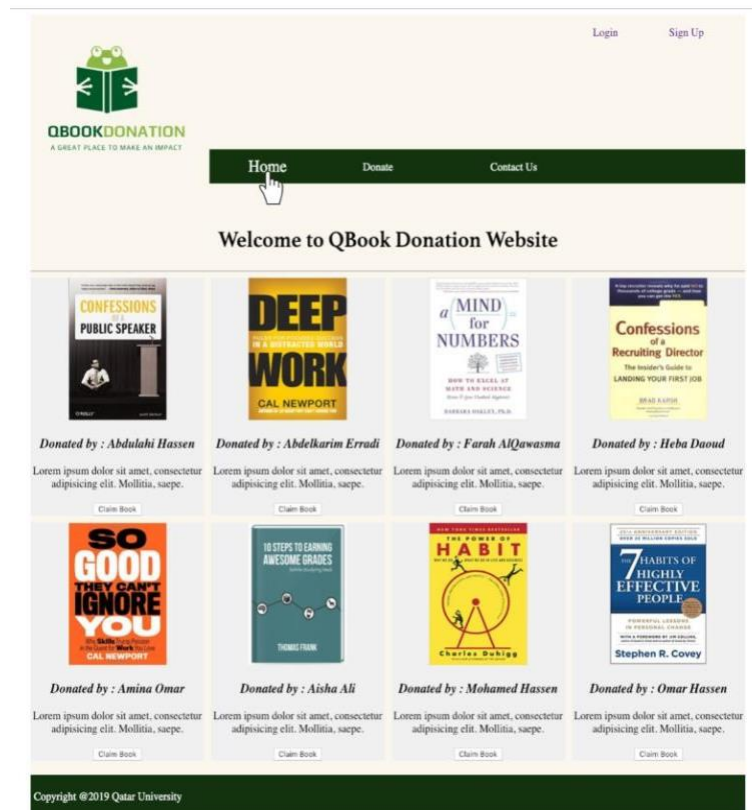
Replicate the following website using the HTML and CSS concepts that you have practiced in the Lab 1, 2 and 3. You are allowed to use any font, images and background that you like as long as the page design resembles the one given below, and you apply the following concepts.

1. All the pages should use the HTML 5 Semantic tags that you have seen in the previous labs.
2. Use the flexbox and media queries to define a responsive pages layout and the **Form** layout
3. Use flexbox when appropriate to define the **layout of the book cards**, and the **navigation of the page**.
4. Use font-awesome to add icons to the website

Detail Description of the Website

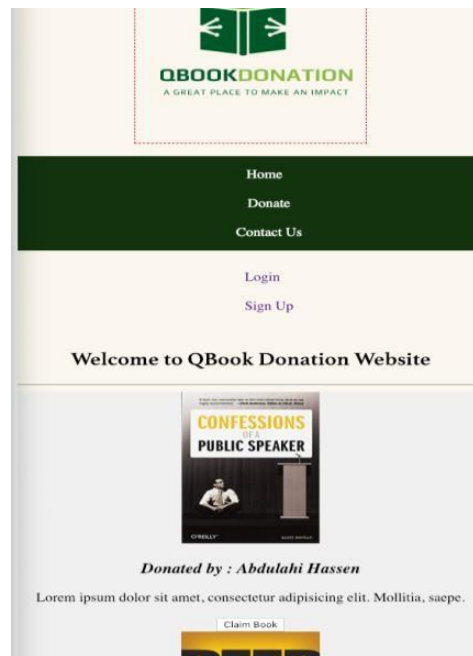
1. Create a project named QU-Book
2. Create the following three pages, **home.html**, **contact-us.html**
3. After completing the assignment, all the pages should resemble the images shown
4. When the user cursor gets over the links, the pointer should change to hand, and the text side should increase

Home Page on Bigger Devices



Home Page on Smaller Devices

The page element positions should change depending on the screen size as shown below.



Contact Us Page

Bigger Screen	Smaller Screen
<div><h3>QBook Donation Website</h3><div><p>QBook Donation Website</p><p>273 Qatar University (974) 555-5555 management@qbook-donaton.com</p></div><div><h4>Email Us</h4><div><input type="text"/>First Name<input type="text"/>Last Name</div><div><input type="text"/>Email Address<input type="text"/>Phone Number</div><div><input type="text"/>Message</div><div>SUBMIT</div></div></div>	<div><h3>QBook Donation Website</h3><div><p>QBook Donation Website</p><p>273 Qatar University (974) 555-5555 management@qbook-donaton.com</p></div><div><h4>Email Us</h4><div><input type="text"/>First Name<input type="text"/>Last Name</div><div><input type="text"/>Email Address<input type="text"/>Phone Number</div><div><input type="text"/>Message</div><div>SUBMIT</div></div></div>

After you complete the lab:

1. Fill in the **TestingDoc-Grading-Sheet.docx** and save it inside **Assignments/Assignment 1** folder with the project
2. Sync your repository to push your work to GitHub.