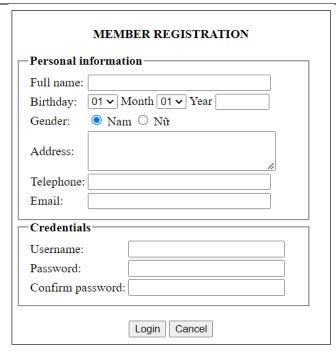
Practice 3

1. Problem 1: Registration.html

- Guide Problem 6 -Practice 3 (English Form): Create a form tag with the following attributes: action="#" name="dangky" method="post"
- Use the fieldset tag combined with the legend tag to create borders and text surrounding groups.

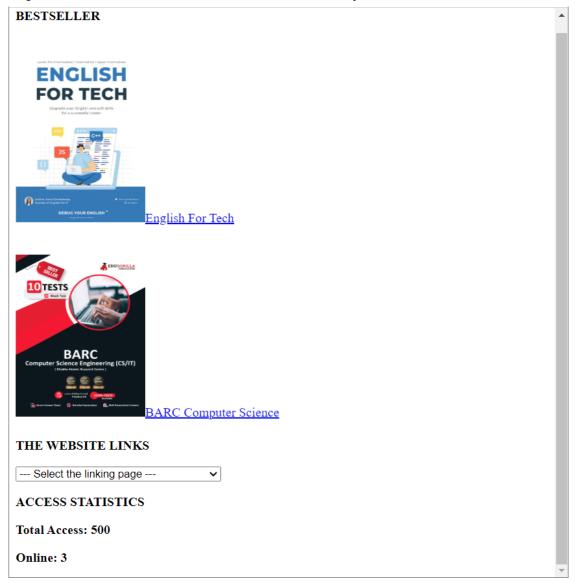
- Use the input tag with the type="text" attribute to create input boxes for First and Last Name, Year of Birth, Username. Add the required attribute to the Username box.
- Use the input tag with the type="submit" attribute to create the Login button and type="reset" to create the Cancel button.
- Use the textarea tag to create an input cell for Address.
- Use the select tag to create input cells for Day and Month:



2. Problem 2: Right.html

• Use marquee tags and set attributes direction="up" scrollamount="3" scrolldelay="100" onMouseMove="stop()" onMouseOut="start()" to move content in the high-selling book section. Use p, img, and a tags to create content in marquee tags:

• In the content of the website link, use the select tag in combination with attributes to link to the corresponding website: https://lib.eiu.edu.vn/ - Eastern International University; https://eiu.edu.vn/-Eastern International University

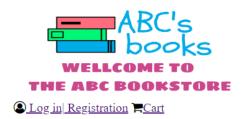


3. Problem 3: Header.html

- Using div tags stipulates two blocks: block 1 contains the logo, block 2 contains links.
- Login Links, Registration links to Login.html in Problem 5 (Practice 2); Registration.html in Problem 1-Pactice 3; Link Cart sets the link null.
- Insert icon with keyword: user, cart
 - •Link CSS:

https://stackpath.bootstrapcdn.com/font-awesome/4.7.0/css/font-awesome.min.css

• Link Icon list: https://fontawesome.com/v4.7.0/icons/



4. Problem 4. Nav.html

Create a Nav.html page.

- Use the ul tag to create a list of links to pages in Problem 4 -Practice 1, Problem 5-Practice 3 and an empty link (Contact).
 - Use div tags containing content in Search. Using tag input/ type = "submit"

Enter the title of the book... Find books

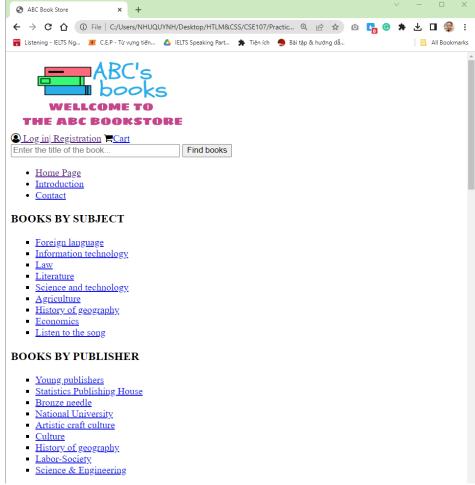
- Home Page
- Introduction
- Contact

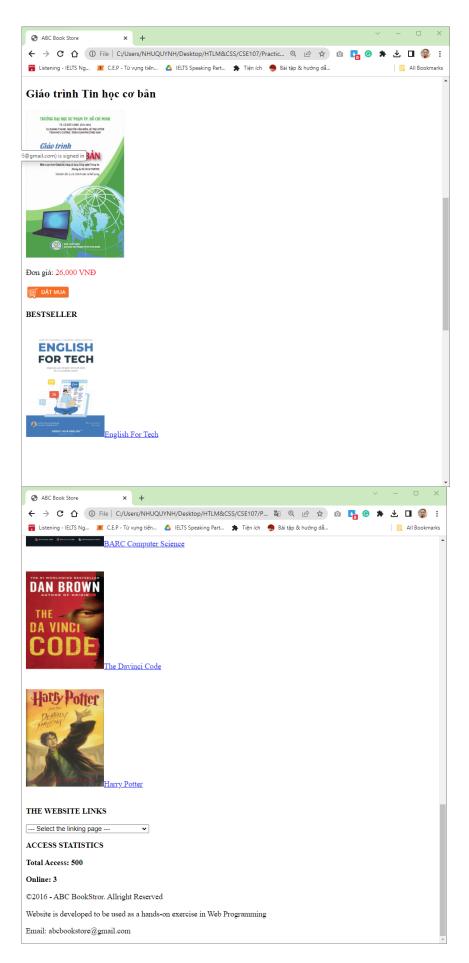
5. Problem 5. Hompage.html

Hompage include homepage.pdf

Design a home page following the guide:

```
Contains horizontal navigation menu (Nav.html)
    <div> <!-- Rules on the body of the page -->
        <article>
            <aside>
              Contains content on the left side of the page (Left.html)
            </aside>
            <section>
              Contains content in the middle of the page (Product.html)
            </section>
            <aside>
            Contains content on the right side of the page (Right.html)
            </aside>
       </article>
   </div>
  <footer>
       Contains the footer content
   </footer>
</body>
</html>
```





6. Problem 6. CSS

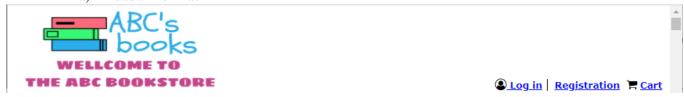
Reference: https://hocwebchuan.com/tutorial/tut_css_combine.php



- Let's create a Style.css file in the Script folder and insert it into the Homepage.html in problem 5 to format this page:
 - <link rel="stylesheet" href="....">
- To avoid default gaps between browser-generated tags, it is necessary to set the margin and padding attributes to 0px for all tags:

```
*{ margin:0px;
   padding:0px;
}
```

a) Header Format



Guide:

- Specify the width of the header tag and displayed in the middle of the browser.
- The format for the logo image is shown on the left and the Login and Registration sections,... shown on the right.
- Set the property to change the text color when hovering over links:

```
header div#dn a:hover{
    color:#900;
}
```

b) Nav section format



- The background color format for the nav tag, the width of this tag varies with the browser width, the content is displayed in the middle.
- Specify the ul tag displayed on the left and the div tag containing the search content displayed on the right.
- The contents of the li card will appear underlined when the mouse is inserted.