



# **Basic Css-fundamentals**

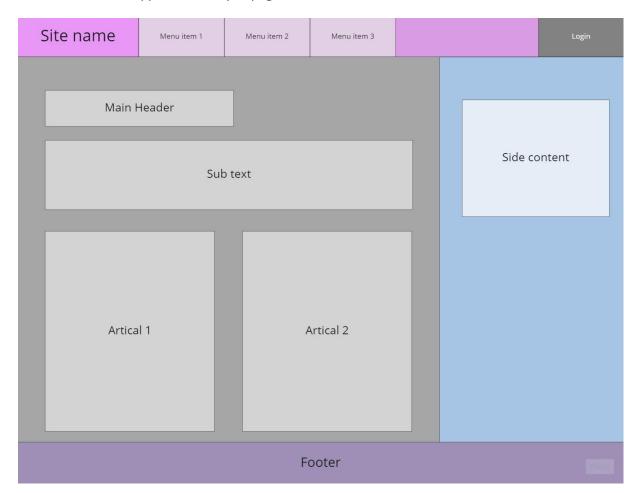
#### **Description**

In this assignment, you will take a complete HTML page (the one you made in the HTML fundamentals assignment), and style it using CSS.

You are to avoid modifying html elements of the page(s) as much as possible, apart from adding classes or ids to elements.

#### **Required Features:**

- All text on the pages should use a sans-serif font family.
- The pages should be 1024 pixels wide, and be centered on the page, with equal margins to the left and right.
- Give the Index page the following element positional appearance.
- o The boxes show where elements should be positioned, you do not need them to have the same color/border appearance on you page

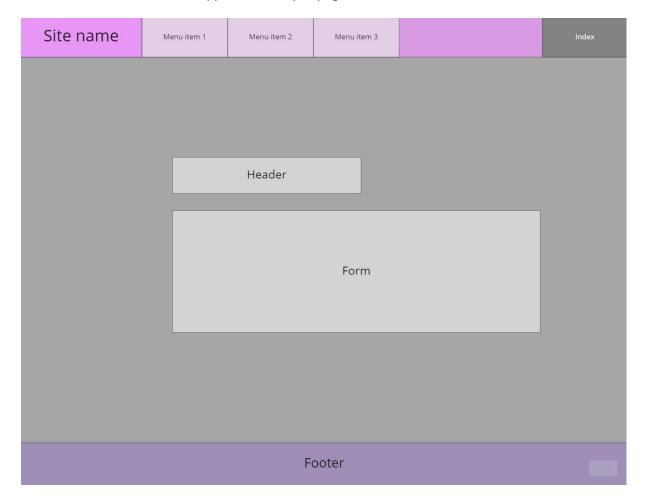




### **Basic Css-fundamentals**

#### **Frontend fundamentals**

- Give the Login page the following element positional appearance.
  - o The boxes show where elements should be positioned, you do not need them to have the same color /border appearance on you page



- Make the text in the header on the login page show as upper-case letters.
- Use a border with rounder corners on the from.
- Change the reset & signing in on the form with nicer shapes and colors that hint at their functionality.

#### **Optional:**

- The second paragraph of the first article element should be written in bold text, with a blue text color
- In the unordered list in the side content, items should appear in alternating colors (green and red, as a suggestion).

#### **Code Requirements:**

• All the CSS code should come from the same file and be linked into the HTML files through a link tag – there should be no style tags or style attributes in the HTML file at all.



# **Basic Css-fundamentals**

**Frontend fundamentals** 

## **Subjects Covered:**

- CSS
  - o Selectors
  - o Styling Rules

### Tips:

- https://www.w3schools.com/css/default.asp
- https://css-tricks.com/guides/
- Flex box
- CSS grid