

FSDM – 2022F CSD 1103: Front End Web Development
Term Project – 1

Welcome to Mobile Gallery
With Web Page Explanations

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➤ Part 1:

➤ Introduction:

- our site is a **mobile** store.
- we have **different product pages** for each of the devices along with the description of device & specifications.
- users can checkout various models of multiple brands like samsung, apple, Mi, etc and they have a direct link to buy from official store.
- we have **contact us page** so that customers can contact us

➤ **Technologies**

- *Multi page site*
 - Reason - So that we can share the details of different mobile models & brands on different pages. Also making **multipage site is more interactive for users**. Users can navigate through various pages via navigation menu and links.

✓ We have used **HTML 5.0 & CSS 3.0**

Why HTML 5 ?

- In this project we used HTML to create the structure of the webpages. There are some particular reasons why we chose HTML 5 over previous versions.

1. It has improved semantics i.e. some new types of tags were introduced in HTML 5 that help in better representation of data such as <header>, <footer> and <aside>. These are some of the tags which were introduced to make the code more semantic than before.

The new tags are very important as they make the page more structured. It is helpful while developing the webapp, while installing a plugin and it improves the readability of the code.

Another benefit of this would be in terms of SEO as the search engines would be able to understand the contents of the page.

2. Performance improvement. We all hate waiting when a page is loading and we have to sit idle in front of the screen. HTML 5 tries to tackle this issue by allowing some script tags to load independently from rest of the page. Like there is a preload attribute for videos which allows the video to load as soon as the page is clicked on allowing the user to instantly stream the video as soon as he opens it.
3. It also adds offline support. So, even when you're offline you can interact with the webpage. The technologies which help us to do this are :-

- AppCache
 - Service Workers
4. Audio video support was added. In HTML 5 we can add media to the webpage using standard tags which was possible previously by plugins. These tags also give user the options to control the playback.
 5. Storage of data locally or in a database. This gives the developer the flexibility to store data as per his needs or objectives.

Why CSS 3?

CSS 3 is the latest version of CSS (Cascading Style Sheets). With this new version we get improvements / features such as –

1. CSS 3 is economical and time saving. With this, it is also supported by most of the web browsers making it adaptable to multiple devices.
2. Implementation of graphics is easier in CSS 3, this helps in making the website more appealing to the user.
3. We can use efficient CSS modules to change many files at once.
4. It provides consistent and precise positioning of navigable elements.
5. Permits online videos to be seen without the need of any external plugin.

➤ **Design Features we have used:-**

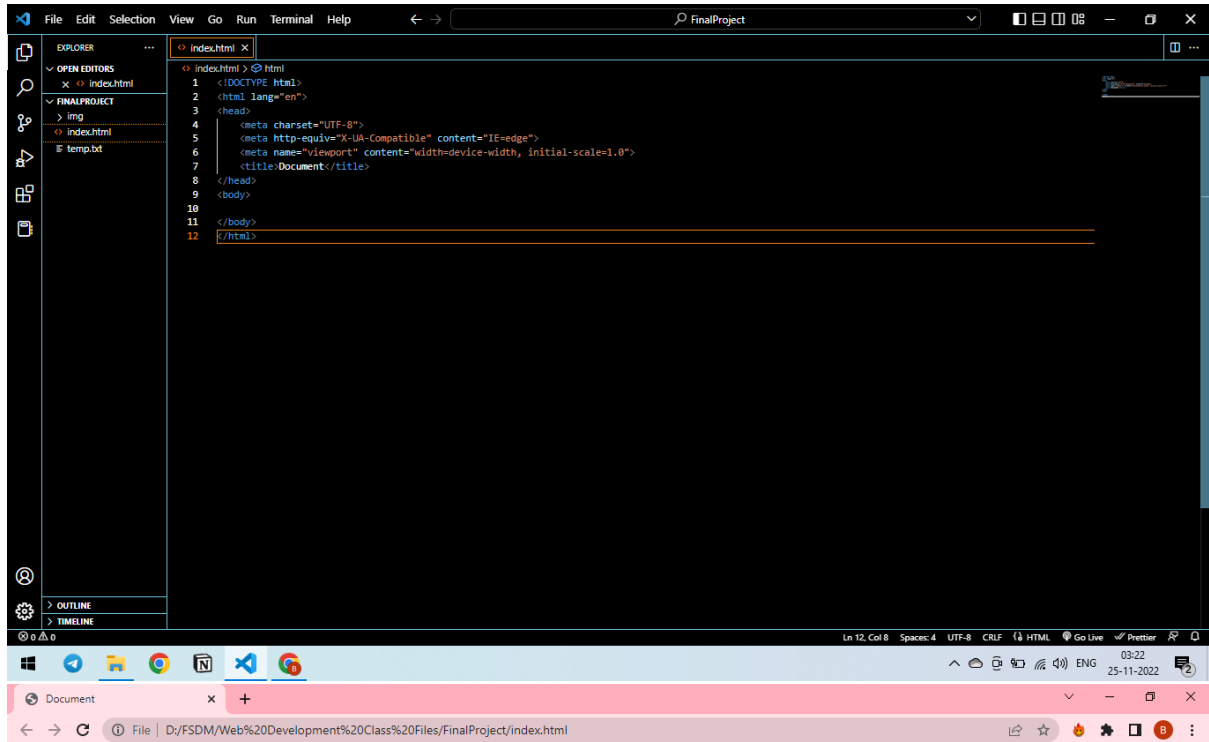
1. **Responsive design** so that users can view our site on any device either **mobile or desktop with proper alignment**. The elements change shape and sizes according to the screen size.
2. Made our **website is mobile friendly**
3. Yes our site is **SEO optimised** - we have used proper meta description & keywords in each of the pages so that it can **easily be ranked on search engines** & we can drive **organic traffic**



MOBILE GALLERY

➤ Part 2:

➤ *Code and Output:*



The screenshot shows the Visual Studio Code (VS Code) editor interface. The Explorer sidebar on the left shows a project named 'FINALPROJECT' with files 'img', 'index.html', and 'temp.txt'. The main editor area displays the code for 'index.html' with the following content:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Document</title>
8 </head>
9 <body>
10
11 </body>
12 </html>
```

Below the editor, a browser preview window is open, showing the rendered HTML document. The address bar indicates the file path: 'D:/FSDM/Web%20Development%20Class%20Files/FinalProject/index.html'.

➤ Explanation :

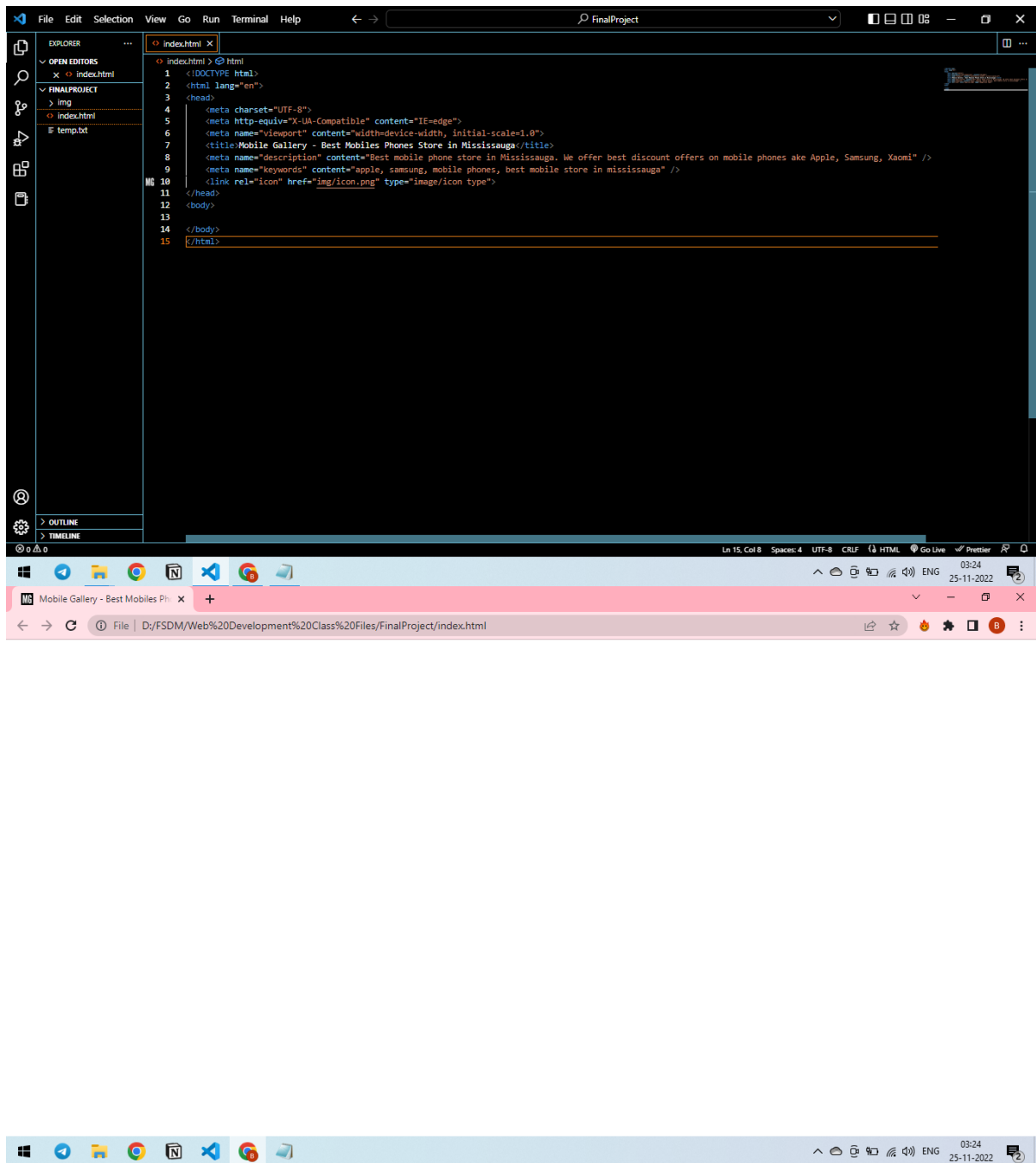
- This is our index page where we have created an html document.
- Name index is given to let the browser know that it is our default page.

<meta> - Here we used meta tag. These are essentially the areas in HTML code that contain information about a website. This information is seen on the webpage but search engines use these tags to rank and show our webpage in the search results.

We have used different tags inside the meta which help us communicate to user as well as the search engine about the information we have put in the webpage.

Output shows the html document created successfully.

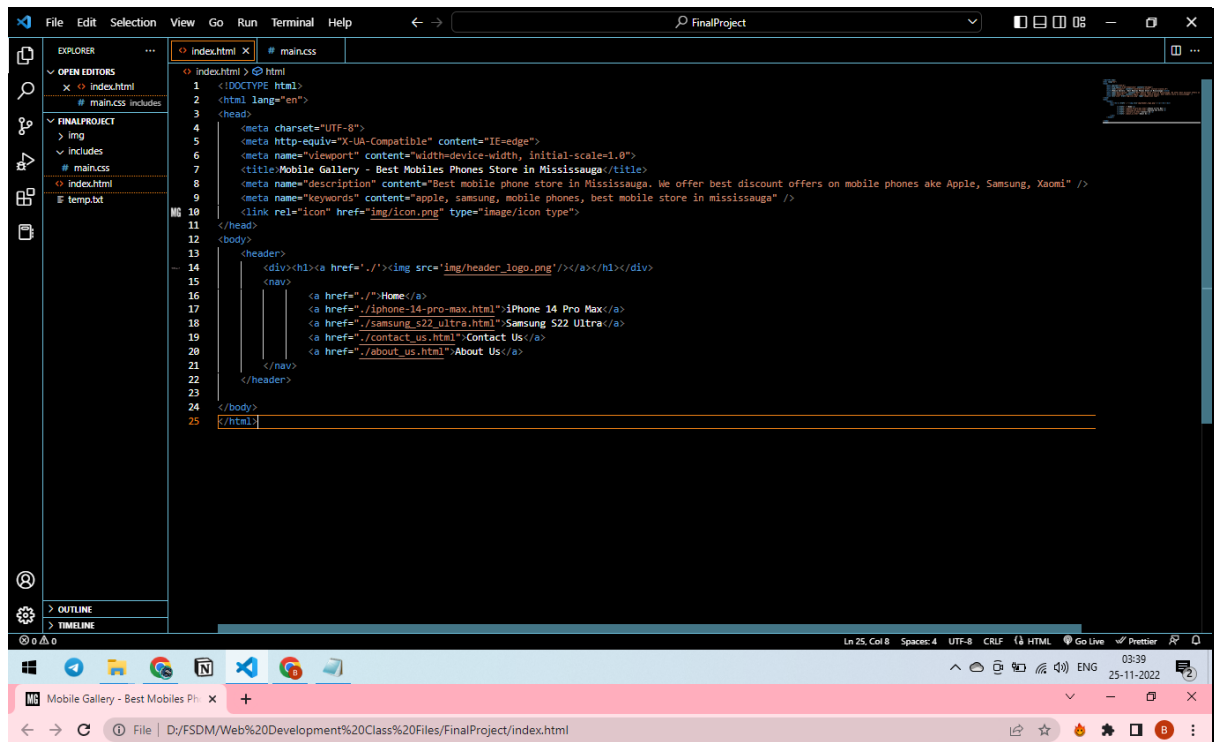
➤ Code and Output:



➤ **Explanation :**

- Here we have changed the title of the page to “*Mobile Gallery – Best Mobile Phones Store in Mississauga*”.
- We have also added the description to our page with keywords for mobile phones which will help us in SEO.
- Lastly, we have given our store icon in a link.

➤ Code and Output:



The screenshot shows the Visual Studio Code editor with the 'index.html' file open. The code is as follows:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Mobile Gallery - Best Mobiles Phones Store in Mississauga</title>
8   <meta name="description" content="Best mobile phone store in Mississauga. We offer best discount offers on mobile phones ake Apple, Samsung, Xaomi" />
9   <meta name="keywords" content="apple, samsung, mobile phones, best mobile store in mississauga" />
10  <link rel="icon" href="img/icon.png" type="image/icon type">
11 </head>
12 <body>
13   <header>
14     <div><h1><a href="/"></a></h1></div>
15     <nav>
16       <a href="/">Home</a>
17       <a href="/iphone-14-pro-max.html">iPhone 14 Pro Max</a>
18       <a href="/samsung_s22_ultra.html">Samsung S22 Ultra</a>
19       <a href="/contact_us.html">Contact Us</a>
20       <a href="/about_us.html">About Us</a>
21     </nav>
22   </header>
23 </body>
24 </html>
```

Below the code editor, the rendered output is shown in a browser window. The page title is "Mobile Gallery - Best Mobiles Phones Store in Mississauga". The URL is "D:/FSDM/Web%20Development%20Class%20Files/FinalProject/index.html". The page content includes the heading "MOBILE GALLERY" and a navigation menu with links: Home, iPhone 14 Pro Max, Samsung S22 Ultra, Contact Us, and About Us.

MOBILE GALLERY

[Home](#) [iPhone 14 Pro Max](#) [Samsung S22 Ultra](#) [Contact Us](#) [About Us](#)

➤ **Explanation :**

- Here we have added a div under which we have created a navigation bar.
- In Nav bar we have listed the mobile phones as subpages and linked them using href internal links.
- As you can see, we have all the other internal pages listed horizontally.

<nav> - This HTML element represents a section of a page whose purpose is to provide navigation links. These links could be within the current document or may be linked to other files.

Common examples of navigation elements are –

- menu
- table of contents
- indexes

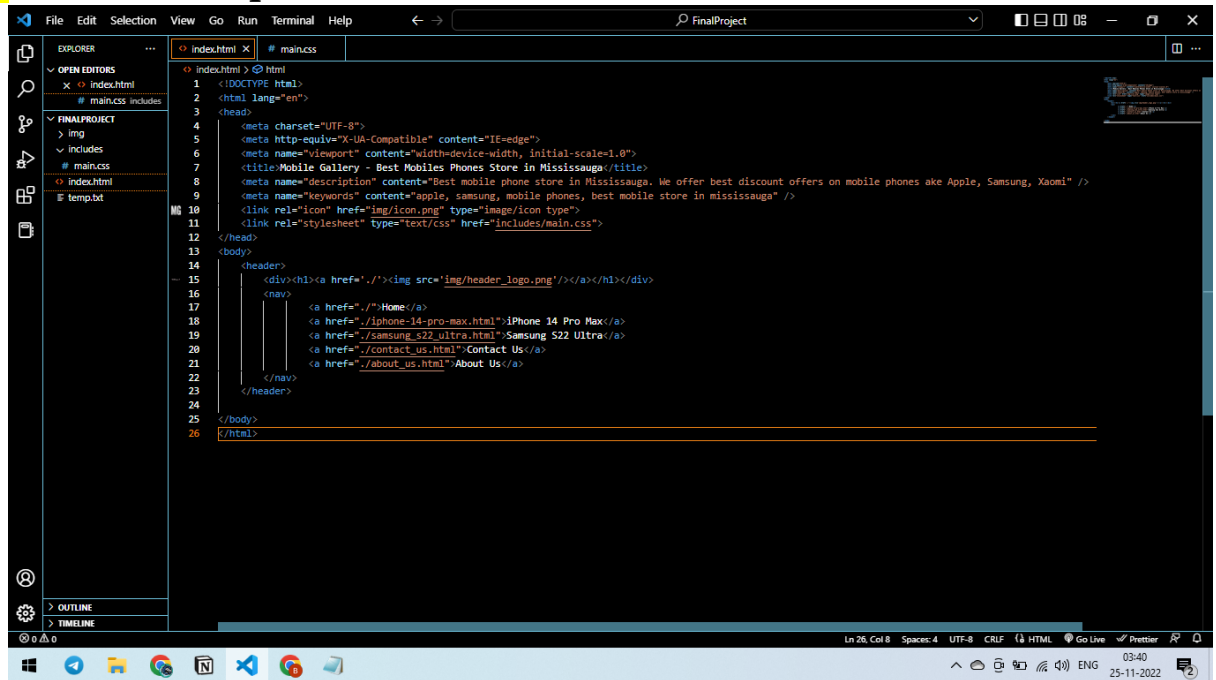
Example of nav –

```
<nav class="menu">
  <ul>
    <li><a href="#">Home</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Contact</a></li>
  </ul>
</nav>
```

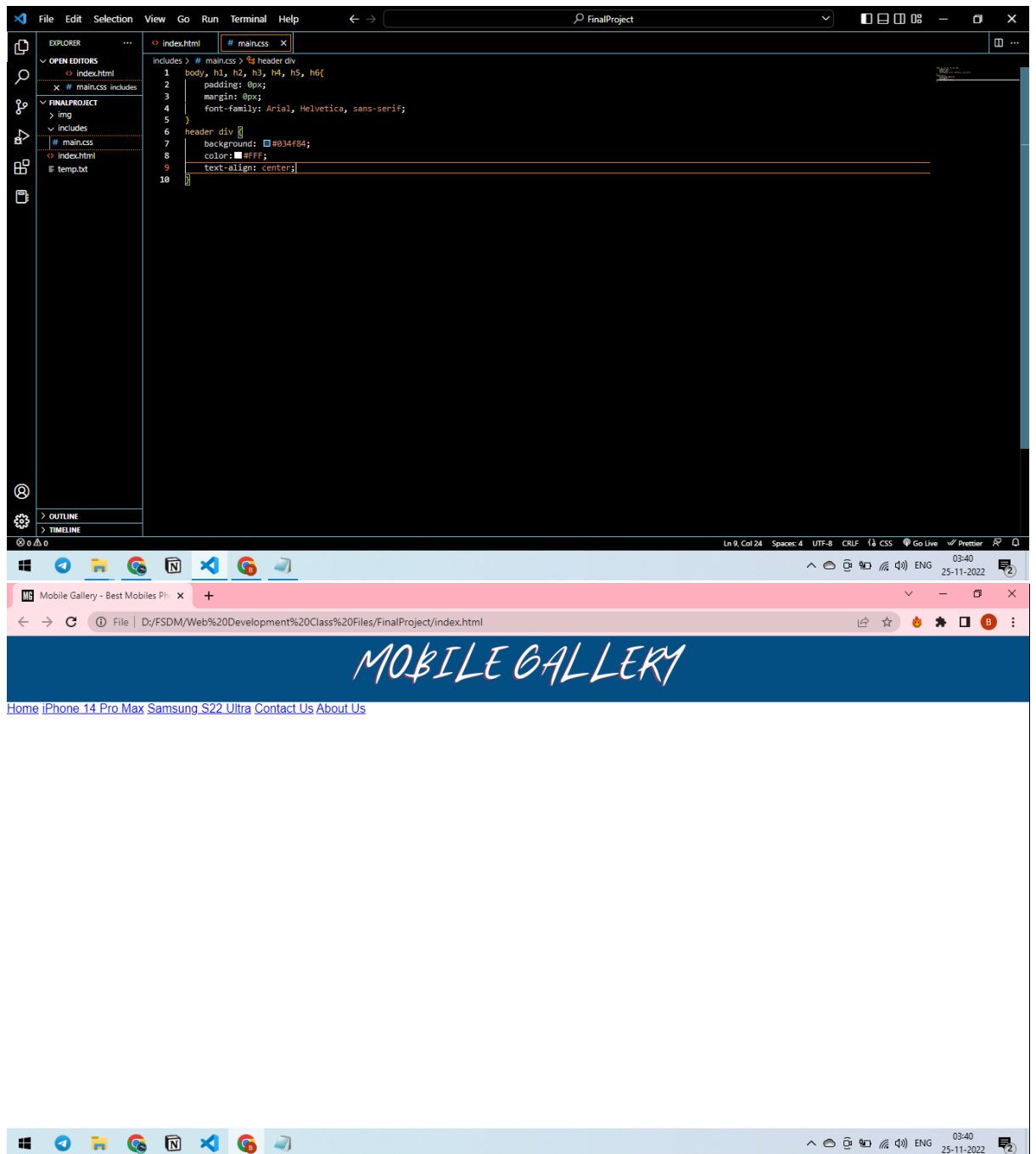
Example with sample data –

```
<nav>
  <h2>Navigation</h2>
  <p>
    You are on my home page. To the north lies <a href="/blog">my blog</a>, from
    whence the sounds of battle can be heard. To the east you can see a large
    mountain, upon which many <a href="/school">school papers</a> are littered.
    Far up this mountain you can spy a little figure who appears to be me,
    desperately scribbling a <a href="/school/thesis">thesis</a>.
  </p>
  <p>
    To the west are several exits. One fun-looking exit is labeled
    <a href="https://games.example.com/">"games"</a>. Another more
    boring-looking exit is labeled <a href="https://isp.example.net/">ISP™</a>.
  </p>
  <p>
    To the south lies a dark and dank <a href="/about">contacts page</a>.
    Cobwebs cover its disused entrance, and at one point you see a rat run
    quickly out of the page.
  </p>
</nav>
```

➤ Code and Output:



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Mobile Gallery - Best Mobiles Phones Store in Mississauga</title>
8   <meta name="description" content="Best mobile phone store in Mississauga. We offer best discount offers on mobile phones like Apple, Samsung, Xaomi" />
9   <meta name="keywords" content="apple, samsung, mobile phones, best mobile store in mississauga" />
10  <link rel="icon" href="img/icon.png" type="image/icon type">
11  <link rel="stylesheet" type="text/css" href="includes/main.css">
12 </head>
13 <body>
14   <header>
15     <div><h1><a href="." /></a></h1></div>
16     <nav>
17       <a href="." />Home</a>
18       <a href="./iphone-14-pro-max.html">iPhone 14 Pro Max</a>
19       <a href="./samsung_s22_ultra.html">Samsung S22 Ultra</a>
20       <a href="./contact_us.html">Contact Us</a>
21       <a href="./about_us.html">About Us</a>
22     </nav>
23   </header>
24
25 </body>
26 </html>
```



➤ **Explanation:**

- In this phase, we have created a new CSS file “*main.css*”.
- Here in the CSS file, we have given style rules to “body, header div and all small to big header tags.
- Added, background color, text-alignment, padding and margin.
- Also, we have linked this CSS file by adding a stylesheet reference in the index.html file.

Why we used External CSS –

There are three methods through which we could implement CSS in our webpage.

1. Inline CSS
2. Internal CSS
3. External CSS

Here, as we have saw an external CSS file i.e., main.css was linked to the html file. So, this is external css. Using this method made our code efficient and easy to work with. We can use similar styles for many web pages and we just have to link our CSS to the document and not edit each and every tag in the file to include some styles.

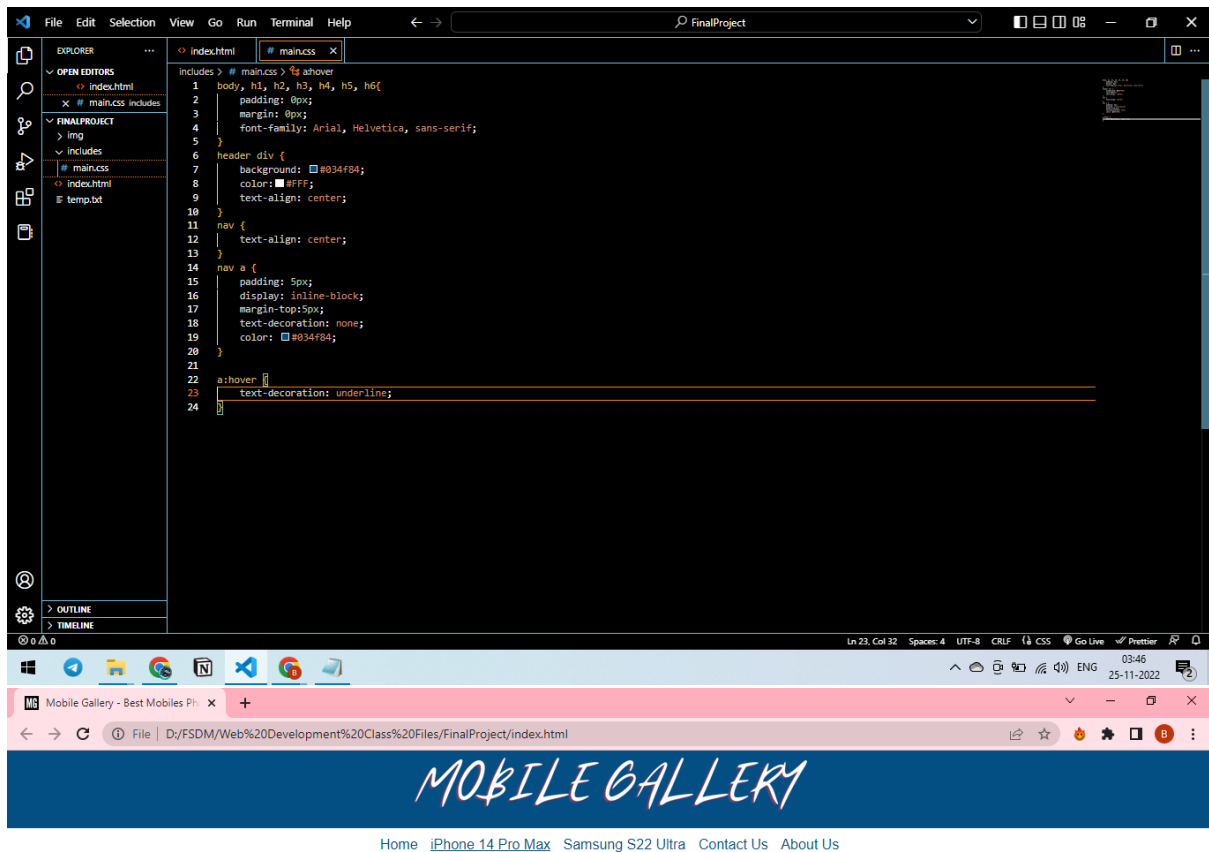
The link tag connects the html document to the CSS file –

```
<link rel="stylesheet" href="/styles/black.css" type="text/css" media="screen" />
```

This is example of link tag. Where,

- **rel** – the relationship of the link to the document
- **href** – in this case the location of the stylesheet to be included
- **type** – the type of file it is (in our case text/css)
- **media** – for what media the stylesheet is to be included
 - **screen** – normal computer browser – on screen
 - **print** – on paper (printer friendly)
 - **aural** – for speech synthesizers
 - **embossed** – intended for Braille printers
 - **all** – intended for all types of media

➤ Code and Output:



➤ *Explanation:*

- Here we have added some more styles under CSS file.
- Using nav, it has been aligned to centre added some padding color and decoration.

<padding> - Padding is a CSS property that sets the padding area on all four sides of an element at once. The element padding area is the space between the content and its border.

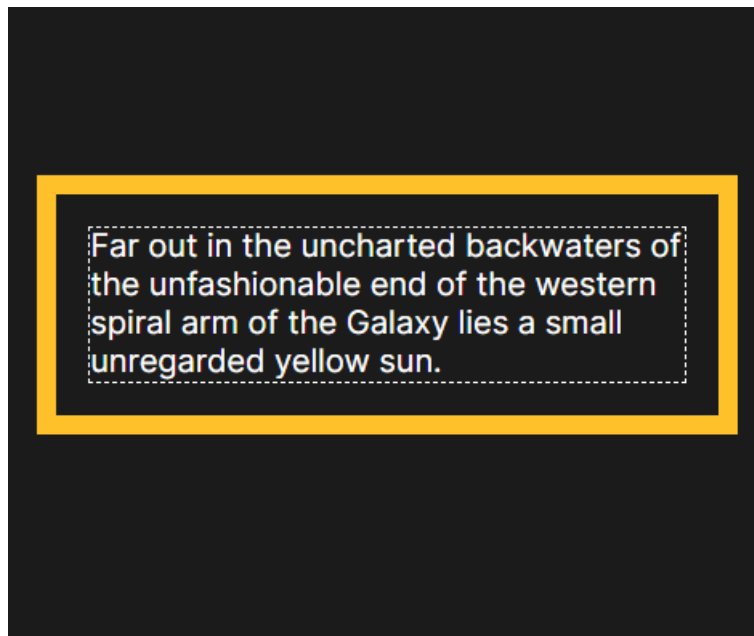
We can pad individual sides of the content using these CSS properties: -

- padding-bottom
- padding-left
- padding-top
- padding-right

These properties are very much self-explanatory as padding here would be applied to only one side and we must mention it there. This provides the developer more options when it comes to making the text more readable or creating an overall aesthetic webpage. This finally proves to be more user-friendly.

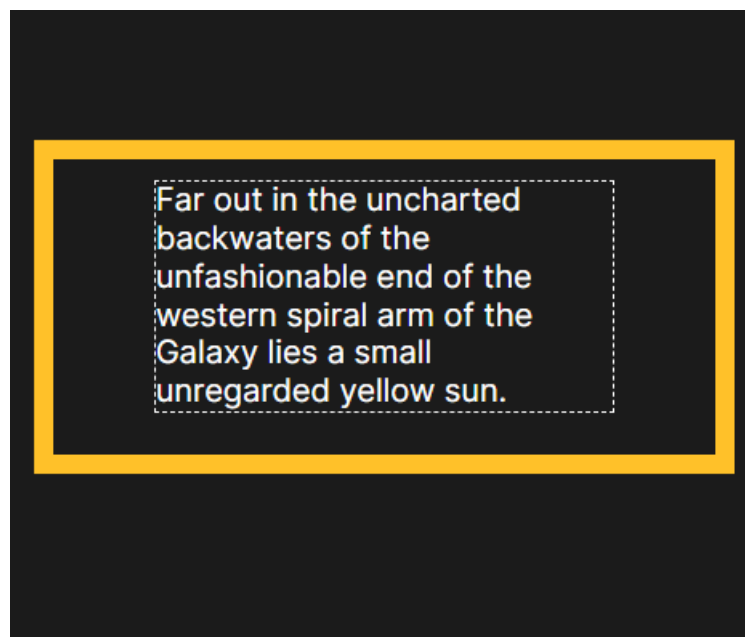
Example –

```
padding: 1em;
```



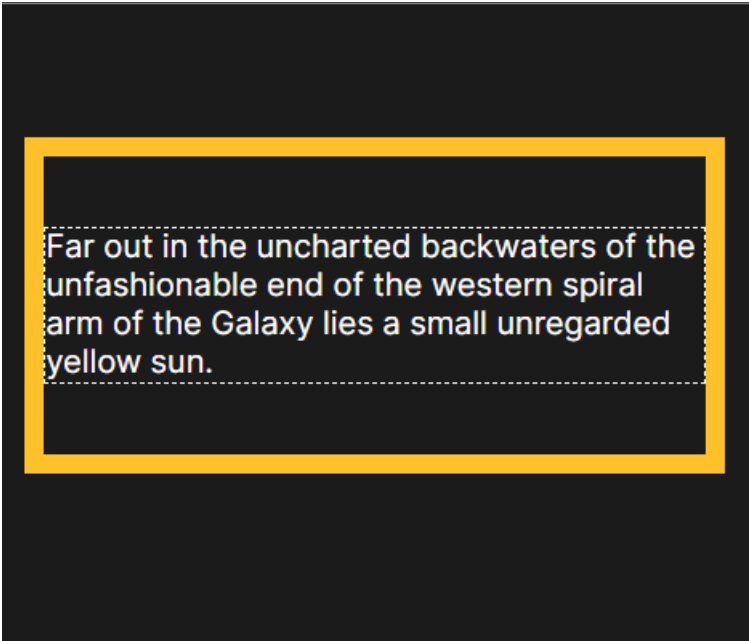
This represents 1em of padding

```
padding: 10px 50px 20px;
```



Here every side of the element has specific padding applied in terms of pixels (px).

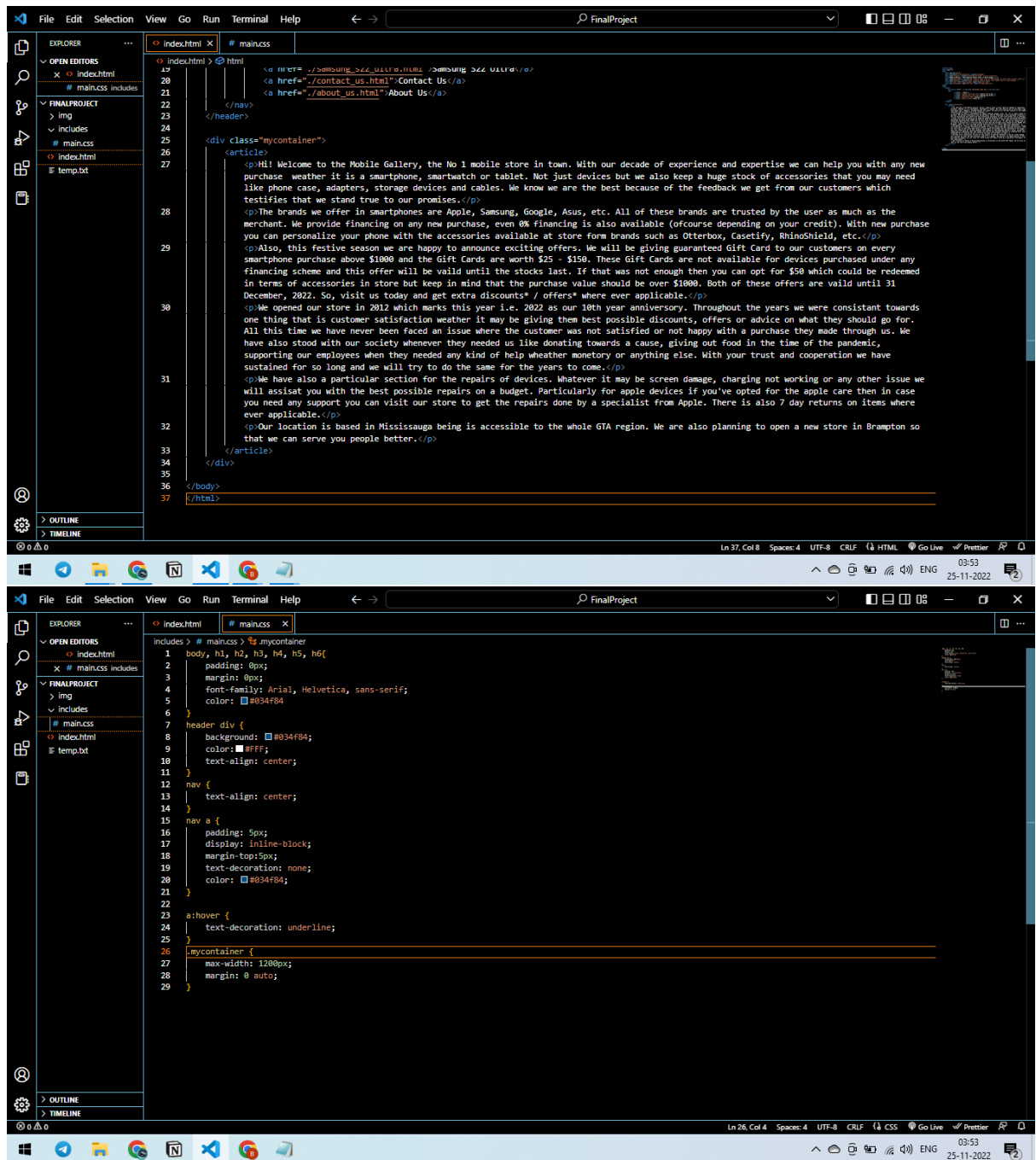
```
padding: 10% 0;
```



Far out in the uncharted backwaters of the unfashionable end of the western spiral arm of the Galaxy lies a small unregarded yellow sun.

Here the padding is given in percentage and only two values are mentioned. So, the first value = 10% is applied to top and bottom of the box and second value = 0 is applied to the right and left of the webpage.

➤ Code and Output:





➤ *Explanation:*

- Here we have created one class “container”.
- Added the article tag and by using p tag created some content about the store.

<p> - This is an html element that represents a paragraph. Paragraphs are block level elements. This could also contain text with inline text elements such as, ``, ``, `` or `<code>`.

Examples –

```
<p>Some species live in houses where they hunt insects attracted by artificial light.</p>
```

Some species live in houses where
they hunt insects attracted by
artificial light.

As, we can see there is no `<p>` tags being displayed in the final output. We can also beautify the p tag with tags such as `<h1>` which are used to define the size of text.

There are six different h tags. Those are H1, H2, H3, H4, H5, and H6. The H1 is the largest and the H6 is the smallest. This could be used to create headings, subheading and paragraphs etc.

Example –

```
<h1>Heading level 1</h1>  
<h2>Heading level 2</h2>  
<h3>Heading level 3</h3>  
<h4>Heading level 4</h4>  
<h5>Heading level 5</h5>  
<h6>Heading level 6</h6>
```

Heading level 1

Heading level 2

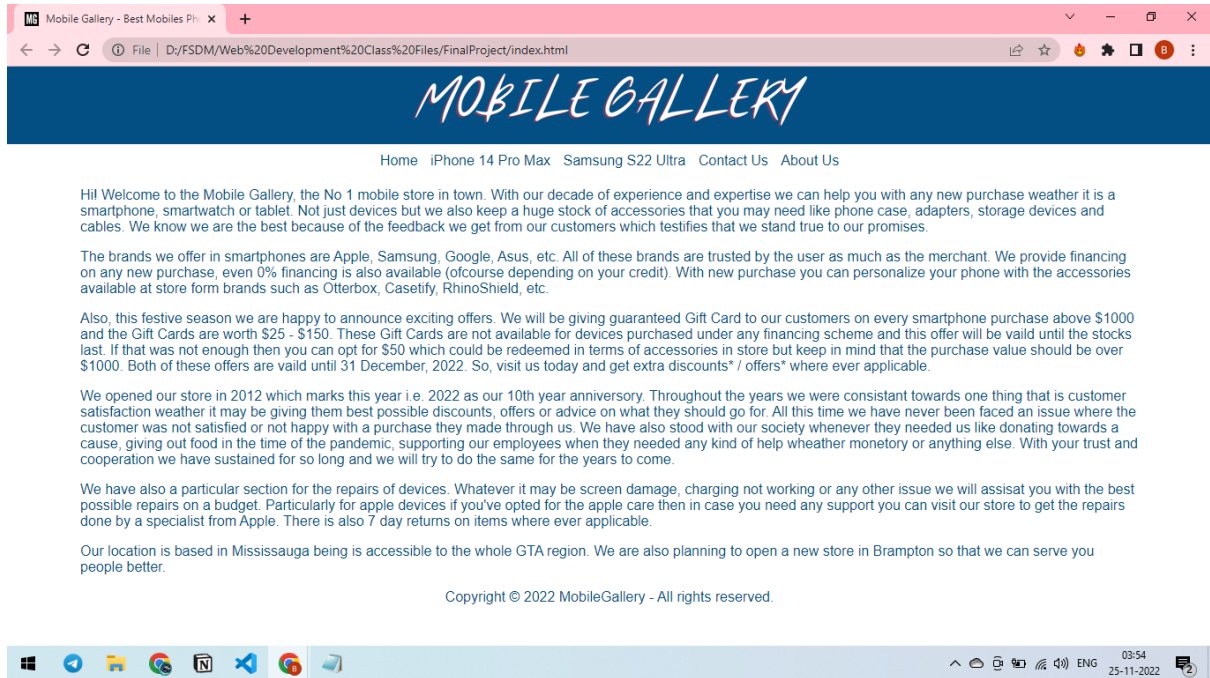
Heading level 3

Heading level 4

Heading level 5

Heading level 6

➤ *Code and Output:*

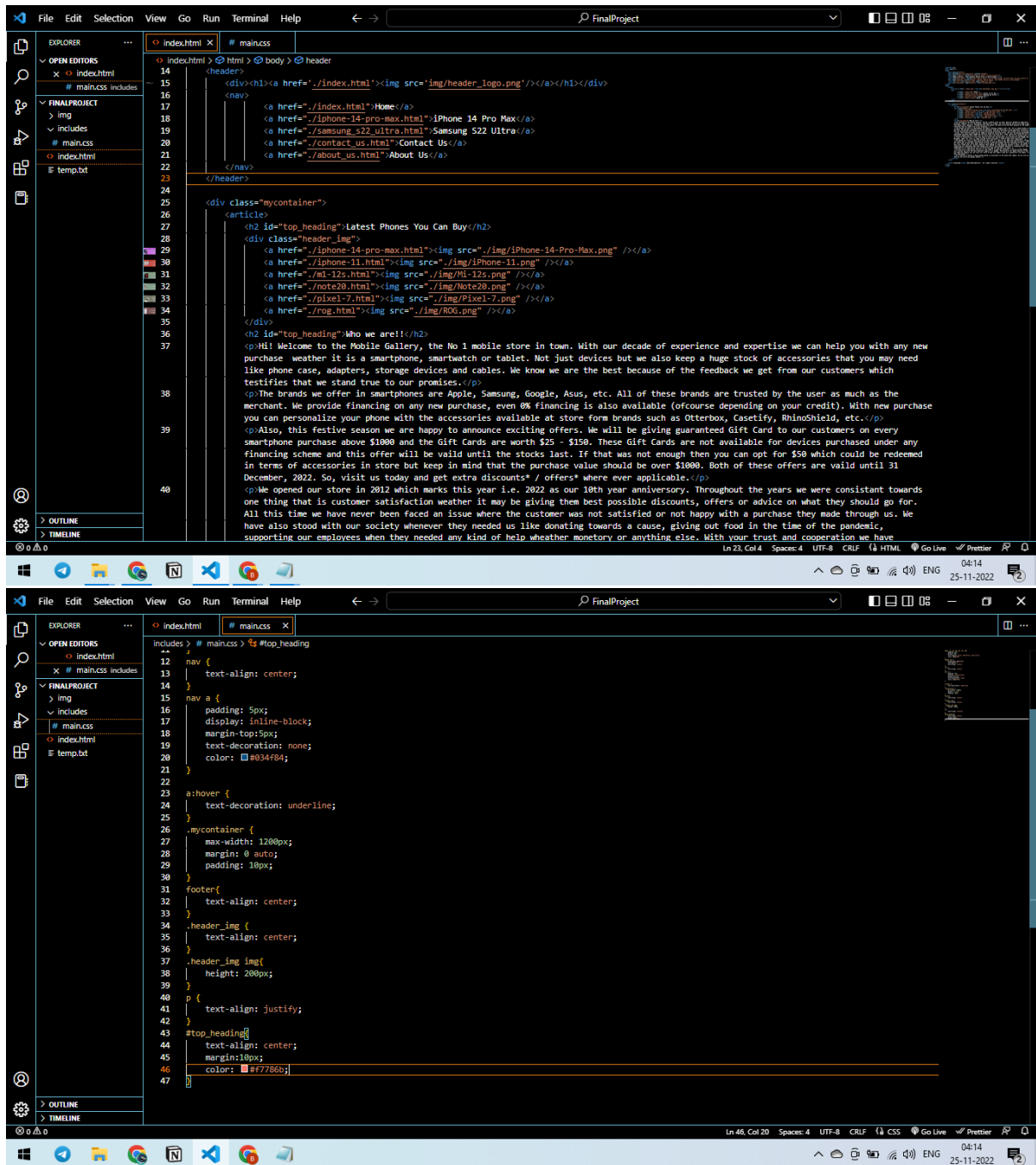


➤ ***Explanation:***

- Here we have added footer to our page.
- Inside CSS, used the footer block and aligned it to centre.
- We can see the output of footer being aligned to centre.

<footer> - This is a HTML element which is used to place a footer below the webpages. These usually contain authorship, copyright, contact, sitemap, back to top icon or related items.

➤ Code and Output:



Latest Phones You Can Buy

 <p>iPhone 14 Pro Max Release Date : 16 Sept 2022 Display : 6.7 Inches Camera : 48 MP Hardware : A16 Bionic 6GB RAM Storage : 128 GB+ Battery : 4323 mAh OS : iOS 16 Price : \$1700</p>	 <p>iPhone 11 Release Date : 20 Sep 2019 Display : 6.1 Inches Camera : 12 MP Hardware : A13 4GB RAM Storage : 64 GB+ Battery : 3110 mAh OS : iOS 16 Price : \$500</p>	 <p>Xiaomi 12S Ultra Release Date : 09 Jul 2022 Display : 6.7Inches Camera : 50 MP Hardware : SD 8 GEN 8GB RAM Storage : 256 GB+ Battery : 4800 mAh OS : Android 13 Price : \$1700</p>
 <p>Samsung Galaxy Note 20 Ultra Release Date : 21 Aug 2020 Display : 6.9 Inches Camera : 108 MP Hardware : SD 865+ 12GB RAM Storage : 128 GB+ Battery : 4500 mAh OS : Android 13 Price : \$1800</p>	 <p>Google Pixel 7 Release Date : 13 Oct 2022 Display : 6.3 Inches Camera : 50 MP Hardware : TENSOR G2 8GB RAM Storage : 128 GB+ Battery : 4355 mAh OS : Android 13 Price : \$649</p>	 <p>Asus Rog 5 Release Date : 26 April 2021 Display : 6.8 Inches Camera : 64 MP Hardware : SD 888 8GB RAM Storage : 128 GB+ Battery : 6000 mAh OS : Android 13 Price : \$1600</p>

Who we are!!

Hi! Welcome to the Mobile Gallery, the No 1 mobile store in town. With our decade of experience and expertise we can help you with any new purchase weather it is a smartphone, smartwatch or tablet. Not just devices but we also keep a huge stock of accessories that you may need like phone case, adapters, storage devices and cables. We know we are the best because of the feedback we get from our customers which testifies that we stand true to our promises.

The brands we offer in smartphones are Apple, Samsung, Google, Asus, etc. All of these brands are trusted by the user as much as the merchant. We provide financing on any new purchase, even 0% financing is also available (ofcourse depending on your credit). With new purchase you can personalize your phone with the accessories available at store form brands such as Otterbox, Casetify, RhinoShield, etc.

Also, this festive season we are happy to announce exciting offers. We will be giving guaranteed Gift Card to our customers on every smartphone purchase above \$1000 and the Gift Cards are worth \$25 - \$150. These Gift Cards are not available for devices purchased under any financing scheme and this offer will be valid until the stocks last. If that was not enough then you can opt for \$50 which could be redeemed in terms of accessories in store but keep in mind that the purchase value should be over \$1000. Both of these offers are valid until 31 December, 2022. So, visit us today and get extra discounts* / offers* where ever applicable.

We opened our store in 2012 which marks this year i.e. 2022 as our 10th year anniversary. Throughout the years we were consistant towards one thing that is customer satisfaction weather it may be giving them best possible discounts, offers or advice on what they should go for. All this time we have never been faced an issue where the customer was not satisfied or not happy with a purchase they made through us. We have also stood with our society whenever they needed us like donating towards a cause, giving out food in the time of the pandemic, supporting our employees when they needed any kind of help wheather monetary or anything else. With your trust and cooperation we have sustained for so long and we will try to do the same for the years to come.

We have also a particular section for the repairs of devices. Whatever it may be screen damage, charging not working or any other issue we will assisat you with the best possible repairs on a budget. Particularly for apple devices if you've opted for the apple care then in case you need any support you can visit our store to get the repairs done by a specialist from Apple. There is also 7 day returns on items where ever applicable.

Our location is based in Mississauga being is accessible to the whole GTA region. We are also planning to open a new store in Brampton so that we can serve you people better.

Who we are!!

Hi! Welcome to the Mobile Gallery, the No 1 mobile store in town. With our decade of experience and expertise we can help you with any new purchase weather it is a smartphone, smartwatch or tablet. Not just devices but we also keep a huge stock of accessories that you may need like phone case, adapters, storage devices and cables. We know we are the best because of the feedback we get from our customers which testifies that we stand true to our promises.

The brands we offer in smartphones are Apple, Samsung, Google, Asus, etc. All of these brands are trusted by the user as much as the merchant. We provide financing on any new purchase, even 0% financing is also available (ofcourse depending on your credit). With new purchase you can personalize your phone with the accessories available at store form brands such as Otterbox, Casetify, RhinoShield, etc.

Also, this festive season we are happy to announce exciting offers. We will be giving guaranteed Gift Card to our customers on every smartphone purchase above \$1000 and the Gift Cards are worth \$25 - \$150. These Gift Cards are not available for devices purchased under any financing scheme and this offer will be valid until the stocks last. If that was not enough then you can opt for \$50 which could be redeemed in terms of accessories in store but keep in mind that the purchase value should be over \$1000. Both of these offers are valid until 31 December, 2022. So, visit us today and get extra discounts* / offers* where ever applicable.

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We have also a particular section for the repairs of devices. Whatever it may be screen damage, charging not working or any other issue we will assisat you with the best possible repairs on a budget. Particularly for apple devices if you've opted for the apple care then in case you need any support you can visit our store to get the repairs done by a specialist from Apple. There is also 7 day returns on items where ever applicable.

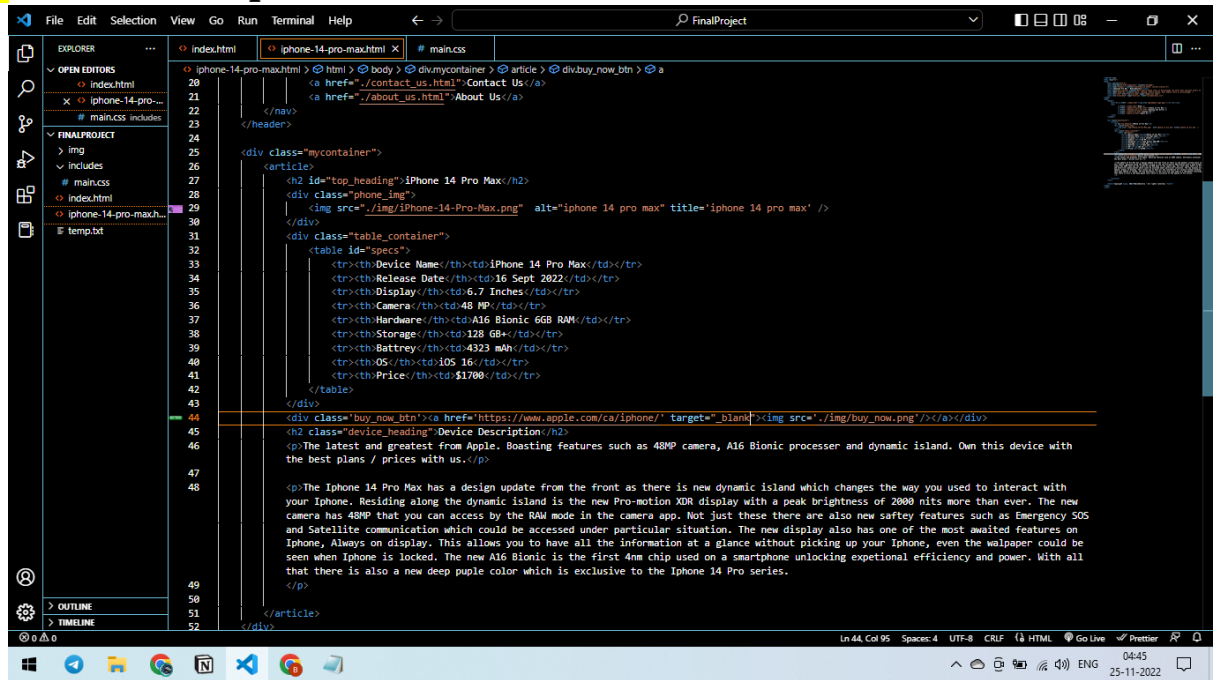
Our location is based in Mississauga being is accessible to the whole GTA region. We are also planning to open a new store in Brampton so that we can serve you people better.

➤ ***Explanation:***

- Here we have created one class “container”.
- Using id under h2 tag given the title of the page.
- Under div we have positioned some images of our products with description of our available products.
- Used CSS file to add some color and size to the text being displayed and aligned images with specified padding and spacing.

<id> - ID is an identifier which must be unique in the whole document. This is a global variable. The main purpose of ID is to identify the element when we are linking or applying a style on it.

➤ Code and Output:



The screenshot shows a Visual Studio Code editor window with a project named 'FinalProject'. The Explorer sidebar on the left shows the file structure: 'index.html', 'iphone-14-pro-max.html', 'main.css', and 'temp.txt'. The main editor area displays the 'iphone-14-pro-max.html' file, which contains HTML code for an iPhone 14 Pro Max product page. The code includes a navigation bar, a main heading, a product image, a table of specifications, a 'buy now' button, and a detailed description of the device's features.

```
20 <html> <body> <div mycontainer> <article> <div buy_now_btn> <a>
21 <a href='./contact_us.html'>Contact Us</a>
22 </nav>
23 </header>
24
25 <div class='mycontainer'>
26 <article>
27 <h2 id='top_heading'>iPhone 14 Pro Max</h2>
28 <div class='phone_img'>
29 <img src='./img/iPhone-14-Pro-Max.png' alt='iphone 14 pro max' title='iphone 14 pro max' />
30 </div>
31 <div class='table_container'>
32 <table id='specs'>
33 <tr><th>Device Name</th><td>iPhone 14 Pro Max</td></tr>
34 <tr><th>Release Date</th><td>16 Sept. 2022</td></tr>
35 <tr><th>Display</th><td>6.7 Inches</td></tr>
36 <tr><th>Camera</th><td>48 MP</td></tr>
37 <tr><th>Hardware</th><td>A16 Bionic 6GB RAM</td></tr>
38 <tr><th>Storage</th><td>128 GB+</td></tr>
39 <tr><th>Battery</th><td>4323 mAh</td></tr>
40 <tr><th>OS</th><td>iOS 16</td></tr>
41 <tr><th>Price</th><td>$1700</td></tr>
42 </table>
43 </div>
44 <div class='buy_now_btn'><a href='https://www.apple.com/ca/iphone/' target='_blank'><img src='./img/buy_now.png' /></a></div>
45 <h2 class='device_heading'>Device Description</h2>
46 <p>The latest and greatest from Apple. Boasting features such as 48MP camera, A16 Bionic processor and dynamic island. Own this device with
the best plans / prices with us.</p>
47
48 <p>The Iphone 14 Pro Max has a design update from the front as there is new dynamic island which changes the way you used to interact with
your Iphone. Residing along the dynamic island is the new Pro-motion XDR display with a peak brightness of 2000 nits more than ever. The new
camera has 48MP that you can access by the RAW made in the camera app. Not just these there are also new safety features such as Emergency SOS
and Satellite communication which could be accessed under particular situation. The new display also has one of the most awaited features on
Iphone, Always on display. This allows you to have all the information at a glance without picking up your Iphone, even the wallpaper could be
seen when Iphone is locked. The new A16 Bionic is the first 4nm chip used on a smartphone unlocking expetional efficiency and power. With all
that there is also a new deep puple color which is exclusive to the Iphone 14 Pro series.
49 </p>
50
51 </article>
52 </div>
```


➤ ***Explanation:***

- Here we have created one buy now button for the customers to buy the product.
- Added the device description under class using <p tag>.
- Using CSS we have aligned the button to centre.
- As we have used the description image to which using CSS added the max width.

<class> - The class is also a global variable. This is a space separated list of case sensitive classes of an element. When we define classes it enables us to select and access specific elements via the class selectors.

➤ Code and Output:

The image shows a VS Code editor window with the file 'contact_us.html' open. The code is as follows:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <meta charset="UTF-8">
5 <meta http-equiv="X-UA-Compatible" content="IE=edge">
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Contact Us - Mobile Gallery | Best Mobiles Phones Store in Mississauga</title>
8 <meta name="description" content="Best mobile phone store in Mississauga. We offer best discount offers on mobile phones like Apple, Samsung, Xaomi" />
9 <meta name="keywords" content="apple, samsung, mobile phones, best mobile store in mississauga" />
10 <link rel="icon" href="img/icon.png" type="image/icon type"/>
11 <link rel="stylesheet" type="text/css" href="includes/main.css">
12 </head>
13 <body>
14 <header>
15 <div><h1><a href="index.html"></a></h1></div>
16 <nav>
17 <a href="index.html">Home</a>
18 <a href="iphone-14-pro-max.html">iPhone 14 Pro Max</a>
19 <a href="samsung_s22_ultra.html">Samsung S22 Ultra</a>
20 <a href="contact_us.html">Contact Us</a>
21 <a href="about_us.html">About Us</a>
22 </nav>
23 </header>
24
25 <div class="mycontainer">
26 <article>
27 <h2 id="top_heading">Contact Us</h2>
28 <p>You can send your queries at mobilegallerymississauga@gmail.com or Call us at +1-987-987-9871</p>
29 <p>Our location is based in Mississauga being is accessible to the whole GTA region. We are also planning to open a new store in Brampton so that we can serve you people better.</p>
30 
31 </article>
32 </div>
33
34 <footer>Copyright &copy; 2022 MobileGallery - All rights reserved.</footer>
35 </body>
36 </html>
```

The browser output shows the rendered page with the title 'MOBILE GALLERY' and navigation links: Home, iPhone 14 Pro Max, Samsung S22 Ultra, Contact Us, About Us. The 'Contact Us' section is highlighted in red. It contains the text: 'You can send your queries at mobilegallerymississauga@gmail.com or Call us at +1-987-987-9871', 'Our location is based in Mississauga being is accessible to the whole GTA region. We are also planning to open a new store in Brampton so that we can serve you people better.', and a map of Mississauga. The footer reads: 'Copyright © 2022 MobileGallery - All rights reserved.'

➤ ***Explanation:***

- Here we have added some contact us details.
- Added our contact information like : mail and phone number. Also our service locations.
- Lastly, we have provided the map and the major intersection to reach our store.

**** - The image tag is used to embed an image in the webpage.

```

```

Here,

- src is the path of the file we want to display on the webpage.
- alt holds the text description of the image if it cannot load up on the webpage.

END of Mobile Gallery Web Page Explanation

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