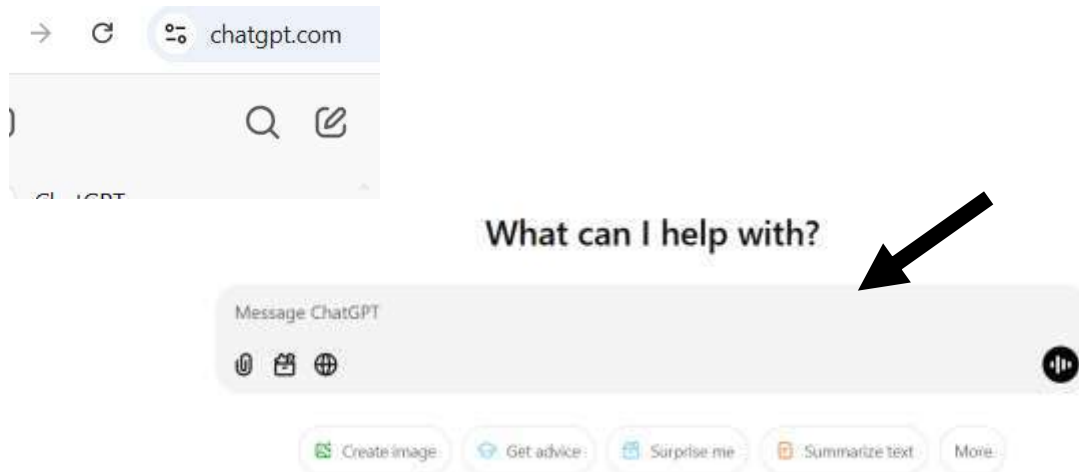


ChatGPT and HTML Tutorials

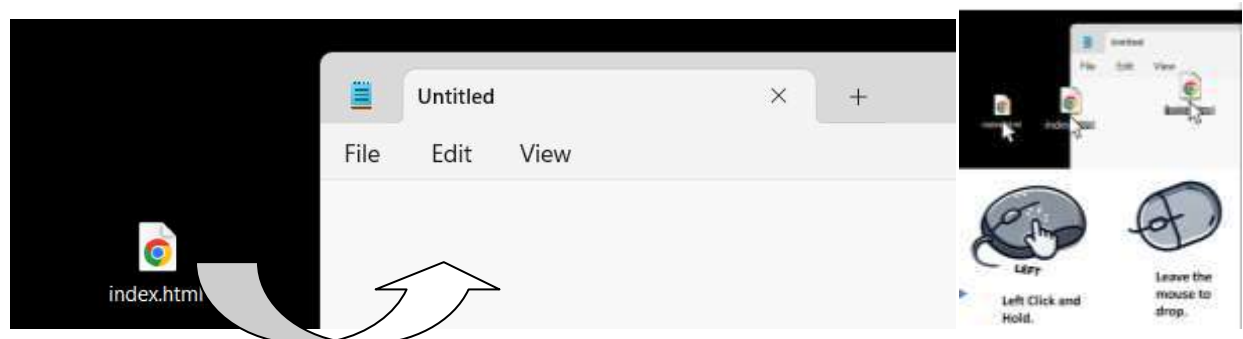
Step 1: Open ChatGPT <https://www.chatgpt.com> and login (Your Gmail Account – Continue with Google – Check Previous Tutorials).



Step 2: Type – Can you make a simple HTML page for displaying my Biodata? Can you do it using only HTML tags and do not use CSS and JavaScript?



Step 3: Open index.html from the previous exercise in notepad. Drag and Drop it on the notepad.



Step 4: Step 4: Copy the code provided by ChatGPT and paste it into a Notepad file named index.html.

Can you make a simple HTML page for displaying my Biodata? Can you do it using only HTML tags and do not use CSS and JavaScript?



Here is a simple HTML page to display your biodata using only HTML tags:

```
// Biodata Page

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Biodata</title>
7  </head>
8  <body>
9      <header>
10         <h1 style="text-align: center;">My Biodata</h1>
11     </header>
12
```



Simply copy the full code written by ChatGPT and save it in the file index.html using Notepad.

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Biodata</title>
</head>
<body>
    <header>
        <h1 style="text-align: center;">My Biodata</h1>
    </header>

    <main>
        <section>
            <h2>Personal Information</h2>
            <table border="1" cellpadding="5">
                <tr>
                    <th>Full Name</th>
                    <td>Your Name</td>
                </tr>
                <tr>
                    <th>Date of Birth</th>
                    <td>Your Date of Birth</td>
                </tr>
                <tr>
                    <th>Gender</th>
                    <td>Your Gender</td>
                </tr>
                <tr>
                    <th>Address</th>
                    <td>Your Address</td>
                </tr>
            </table>
        </section>
    </main>
</body>
</html>
```

```

        <tr>
            <th>Phone Number</th>
            <td>Your Phone Number</td>
        </tr>
        <tr>
            <th>Email</th>
            <td>Your Email Address</td>
        </tr>
    </table>
</section>

<section>
    <h2>Education</h2>
    <table border="1" cellspacing="0" cellpadding="5">
        <tr>
            <th>Degree</th>
            <th>Institution</th>
            <th>Year</th>
        </tr>
        <tr>
            <td>Your Degree</td>
            <td>Your Institution</td>
            <td>Year of Graduation</td>
        </tr>
        <!-- Add more rows as needed -->
    </table>
</section>

<section>
    <h2>Work Experience</h2>
    <table border="1" cellspacing="0" cellpadding="5">
        <tr>
            <th>Company</th>
            <th>Role</th>
            <th>Duration</th>
        </tr>
        <tr>
            <td>Your Company</td>
            <td>Your Role</td>
            <td>Duration of Work</td>
        </tr>
        <!-- Add more rows as needed -->
    </table>
</section>

<section>
    <h2>Skills</h2>
    <ul>
        <li>Skill 1</li>
        <li>Skill 2</li>
        <li>Skill 3</li>
        <!-- Add more skills as needed -->
    </ul>
</section>

<section>
    <h2>Hobbies</h2>
    <ul>
        <li>Hobby 1</li>
        <li>Hobby 2</li>
        <li>Hobby 3</li>
        <!-- Add more hobbies as needed -->
    </ul>
</section>
</main>

```

```
<footer>
  <p style="text-align: center;">&copy; 2024 Your Name</p>
</footer>
</body>
</html>
```

Notepad - index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width,
initial-scale=1.0">
  <title>My Biodata</title>
</head>
<body>
  <header>
    <h1>My Biodata</h1>
  </header>

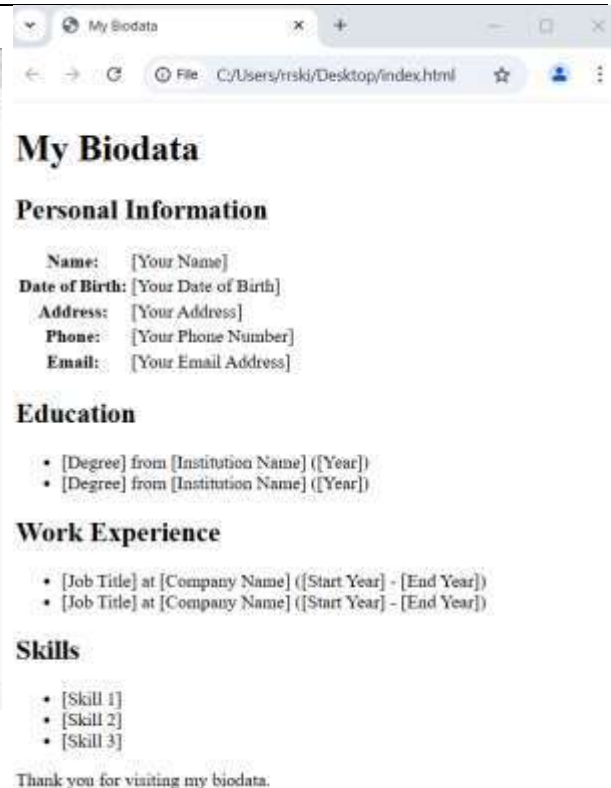
  <section>
    <h2>Personal Information</h2>
    <table>
      <tr>
        <th>Name:</th>
        <td>[Your Name]</td>
      </tr>
      <tr>
        <th>Date of Birth:</th>
        <td>[Your Date of Birth]</td>
      </tr>
    </table>
  </section>
</body>
```

317 KB, C# 24 1,627 characters

100%

Windows (CRF)

UTF-8

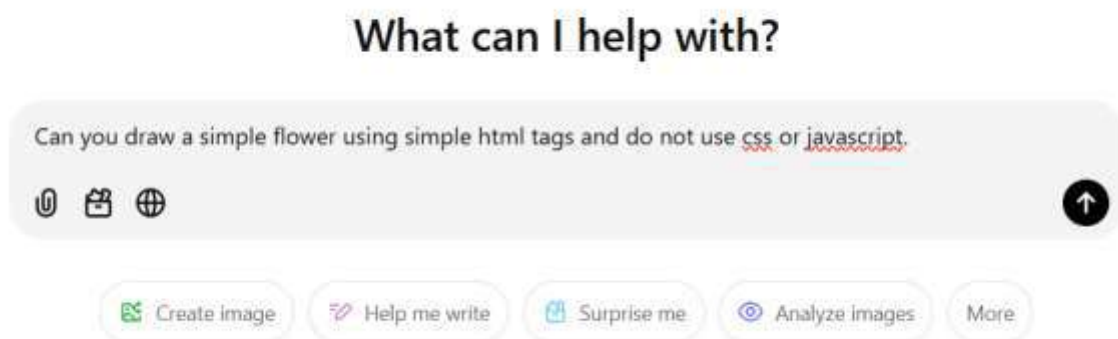


Like this start typing in chatGPT and asking for new codes and paste in index.html for testing.

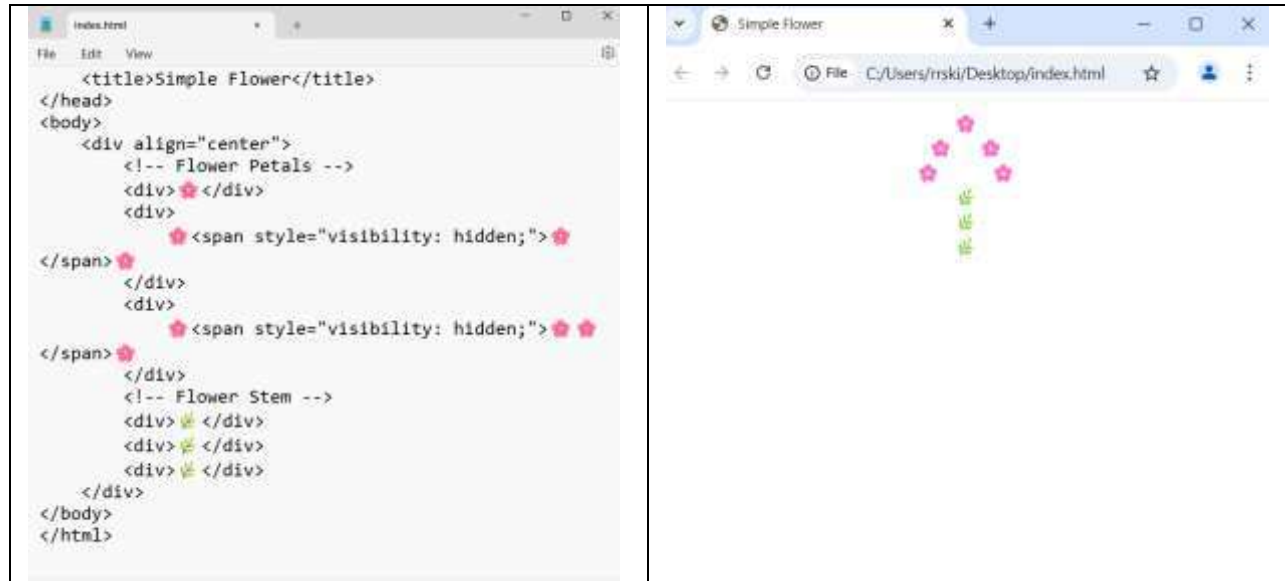
ANOTHER EXERCISE

Type in ChatGPT

1. Can you draw a simple flower using simple html tags and do not use css or javascript.



Simply copy the full code written by ChatGPT and save it in the file index.html using Notepad



Colors in HTML

2. Can you create a colorful website using only HTML tags? I would like a left-side menu bar and a beautiful top header. The simple HTML website is for my flower shop. Please make it without using CSS or JavaScript.

What can I help with?

Can you create a colorful website using only HTML tags? I would like a left-side menu bar and a beautiful top header. The simple HTML website is for my flower shop. Please make it without using CSS or JavaScript.



Create image

Help me write

Summarize text

Analyze data

More

Simply copy the full code written by ChatGPT and save it in the file index.html using Notepad

ChatGPT results.

Can you create a colorful website using only HTML tags? I would like a left-side menu bar and a beautiful top header. The simple HTML website is for my flower shop. Please make it without using CSS or JavaScript.



Here is a simple HTML-only website for your flower shop, featuring a left-side menu bar and a beautiful top header:

Flower Shop Website

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Flower Shop</title>
7 </head>
8 <body>
9   <!-- Top Header -->
10  <table width="100%" border="0" cellspacing="0" cellpadding="10">
11    <tr bgcolor="#FFB6C1">
12      <td align="center" colspan="2">
13        <h1>Welcome to Blooming Bliss Flower Shop</h1>
```

Full Code for Copy and Pasting in index.html (Notepad):

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Flower Shop</title>
</head>
<body>
  <!-- Top Header -->
  <table width="100%" border="0" cellspacing="0" cellpadding="10">
    <tr bgcolor="#FFB6C1">
      <td align="center" colspan="2">
        <h1>Welcome to Blooming Bliss Flower Shop</h1>
        <p>Bringing nature's beauty to your doorstep</p>
      </td>
    </tr>
  </table>

  <!-- Layout Table -->
  <table width="100%" border="0" cellspacing="0" cellpadding="10">
    <tr>
      <!-- Left Menu Bar -->
      <td width="20%" valign="top" bgcolor="#FFD700">
        <h3>Menu</h3>
        <ul>
          <li><a href="#" style="text-decoration:none;">Home</a></li>
          <li><a href="#" style="text-decoration:none;">About Us</a></li>
          <li><a href="#" style="text-decoration:none;">Our Flowers</a></li>
          <li><a href="#" style="text-decoration:none;">Special Offers</a></li>
          <li><a href="#" style="text-decoration:none;">Contact</a></li>
        </ul>
      </td>

      <!-- Main Content Area -->
      <td valign="top">
        <h2>Welcome to Our Shop!</h2>
        <p>We specialize in providing fresh and beautiful flowers for every occasion. Whether you need a bouquet for a wedding, a gift for a loved one, or a decoration for your home, we've got you covered.</p>

        <h3>Our Specialties:</h3>
        <ul>
          <li>Handpicked fresh flowers</li>
          <li>Custom floral arrangements</li>
          <li>Same-day delivery</li>
        </ul>

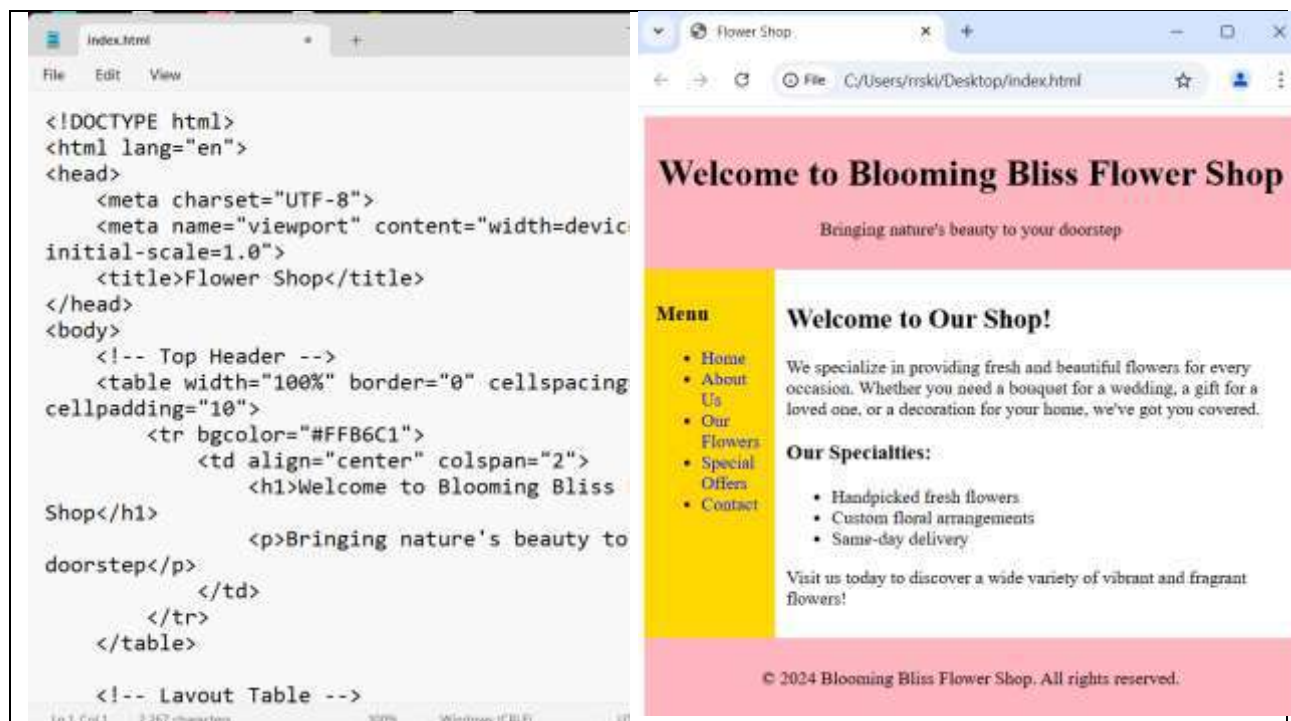
        <p>Visit us today to discover a wide variety of vibrant and fragrant flowers!</p>
      </td>
    </tr>
  </table>
</body>
</html>
```

```

        </tr>
    </table>

    <!-- Footer -->
    <table width="100%" border="0" cellspacing="0" cellpadding="10">
        <tr bgcolor="#FFB6C1">
            <td align="center">
                <p>&copy; 2024 Blooming Bliss Flower Shop. All rights
reserved.</p>
            </td>
        </tr>
    </table>
</body>
</html>

```



Code Analysis

<!DOCTYPE html> <html lang="en">	<html> Tag Which you have learned earlier
<head> <meta charset="UTF-8"> <meta name="viewport" content="width=device-width, initial-scale=1.0"> <title>Flower Shop</title> </head>	<title> Flower Shop</title> 
<body>	Inside the body they have used table to create the layout.

<pre><table> <table> </body></pre>	<table border="1"> <tr> <th colspan="2">Heading</th></tr> <tr> <td>Side Bar</td><td>Content</td></tr> <tr> <td colspan="2">Bottom Bar</td></tr> </table>	Heading		Side Bar	Content	Bottom Bar			
Heading									
Side Bar	Content								
Bottom Bar									
<pre><!-- Top Header --> <table width="100%" border="0" cellspacing="0" cellpadding="10"> <tr bgcolor="#FFB6C1"> <td align="center" colspan="2"> <h1>Welcome to Blooming Bliss Flower Shop</h1> <p>Bringing nature's beauty to your doorstep</p> </td> </tr> </table></pre>	The "Top Header" section is a table with width="100%", making it span the full browser width, and border="0", meaning no visible border. The cellpadding="10" adds 10 pixels of space inside the cells, and bgcolor="#FFB6C1" sets a light pink background using a 6-character alphanumerical color code. (A-F and 0 to 9 are used) - Hexadecimal code). <table border="1"> <tr> <td>#FFFFFF</td><td>White</td></tr> <tr> <td>#000000</td><td>Black </td></tr> <tr> <td>#008000</td><td>Green </td></tr> <tr> <td>#FF0000</td><td>Red </td></tr> </table> Website for colors - https://htmlcolorcodes.com/color-names/ <h1> is for heading <p> is paragraph The table consists of a single row (<tr>) and one cell (<td>), where align="center" centers the content, and colspan="2" makes the cell span two columns. Inside the cell, <h1> is used for the main heading, and <p> defines a paragraph below it. This structure combines rows and columns to create a visually appealing header. Like this the entire code can be analysed carefully.	#FFFFFF	White	#000000	Black 	#008000	Green 	#FF0000	Red 
#FFFFFF	White								
#000000	Black 								
#008000	Green 								
#FF0000	Red 								
<pre></html></pre>									

Spend time learning with ChatGPT and HTML to enhance your skills effectively.

Note: Learners who have purchased the Learn JS Games ChatGPT Pro App (Google Play Store) can join the JS Games WhatsApp Group for continuous guidance and support in Game Development. Learners can also submit their games to info@sevas.org.in for updating in Google Play Store. For more information about joining the WhatsApp Group, email info@sevas.org.in with your purchase details.

Visit the Pro Page Link for further details. The Learn JS Games ChatGPT Pro App contains the source codes for all games, along with advanced tutorials, templates, and additional resources. Weekly assignments on HTML, CSS and Javascript will be provided to all Whats App Group Members. Learn JS Games ChatGPT Pro App will have more tutorials, advanced exercises and much more.

Aims and Goals: The goal of promoting JavaScript, HTML, and CSS is to emphasize localization. Once the WhatsApp group reaches a significant number of participants, we can begin localizing all the apps into various local languages such as English, Chinese, Hindi, Spanish, French, Arabic, Bengali, Portuguese, Russian, Urdu, Indonesian, German, Japanese, Nigerian, Egyptian Arabic, Marathi, Telugu, Turkish, Tamil, and more.

Complete Next Tutorial on CSS!