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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic year: 2024 - 2025, 3rd Semester, B.Tech CYS

20CYS202 USER INTERFACE DESIGN L-T-P-C:1-0-3-2

Lab Sheet 3 (14th October)

Exercise 3.1

1. Write an HTML snippet that creates a with a green border, 15px padding, and a light gray background using inline styles.

2. How would you create an inline style that sets the font size to 24px, font weight to bold, and font style to italic, background color yellow with red color font for an <h1> tag?

3. Create 3 paragraphs of 100 words. Give a title and provide a heading for each paragraph. Write an internal style rule.
    a. Highlight the important words in all paragraphs using the "highlight" class, which has a yellow backdrop and bold text.
    b. The title should be centered and red colour.
    c. The header should be in h2 size and underlined.
4. Design a simple web page using an external CSS and a universal selector that includes the following:
    a. Title
    b. Three paragraphs with headings
    c. An Image

    Ensure the following styles:

        i. The webpage uses Roboto font from the external CSS file
        ii. and Apply styles to change the font color of all paragraphs to blue and set the background color of the body to light yellow

iii. Image border 3px with a green border color
iv. Reset the margin and the padding.

5. Create a simple table with at least 10 rows and 3 columns. Use group selectors to set the border for all table cells (`<td>`) to 2 **pixel solid black** and change the background color for the alternate rows to green and grey(or any color of your choice). Follow the table heading style as shown in the picture.

First Name	Second Name	Roll number
trdy	Test	test
Test	Test	test
Test	Test	test
Test	Test	test
Test	Test	test
Test	Test	test
Test	Test	test

6. Create an unordered list with 3 items. The items should be clickable. Use the id selector to ensure
   a. They do not have an underline beneath
   b. change the font style of all list items to **italic and change the list style to circle.**
   c. Apply the following Link Pseudo-Classes and change the colours of the links
      i. :link
      ii. :visited
      iii. :hover
      iv. :active

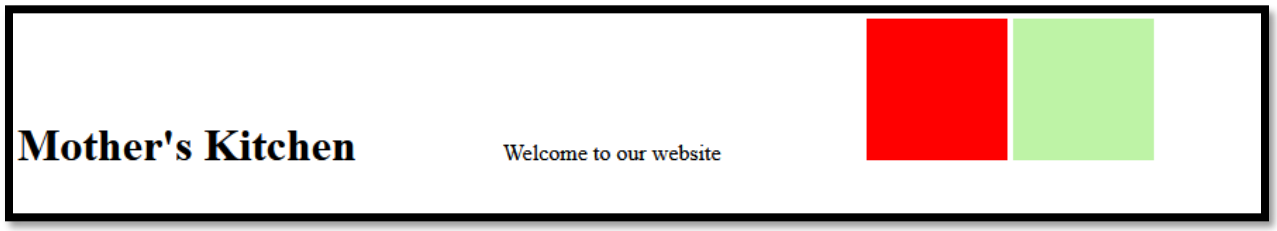
7. Create four buttons. Use a class to change the background color of all buttons to orange and the text color to white with a rounded corner and a hovering button

Exercise 3.2

Create picture 1 and convert it to pic2 using the display properties.

Pic1

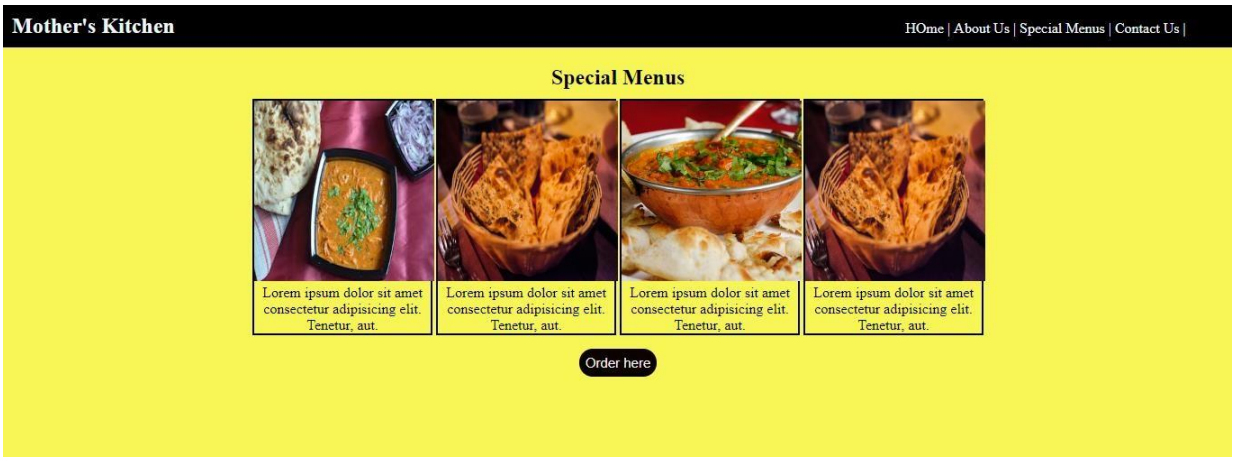
Pic 2



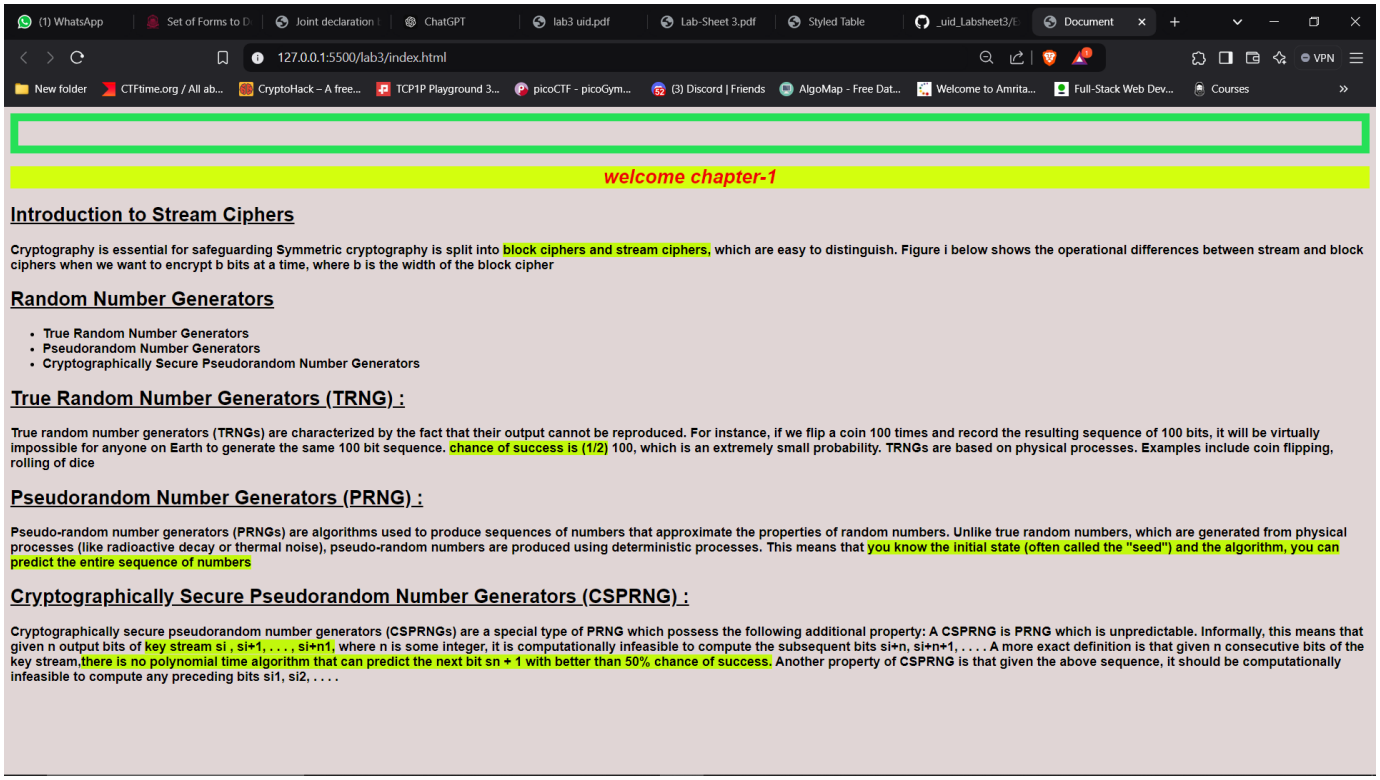
Exercise 3.3

Create a food gallery using only the **display property** learned in the class.

a. Create a link hover for the menu on the menu bar
b. Create a hover effect for the food menu description below.



ANSWER :

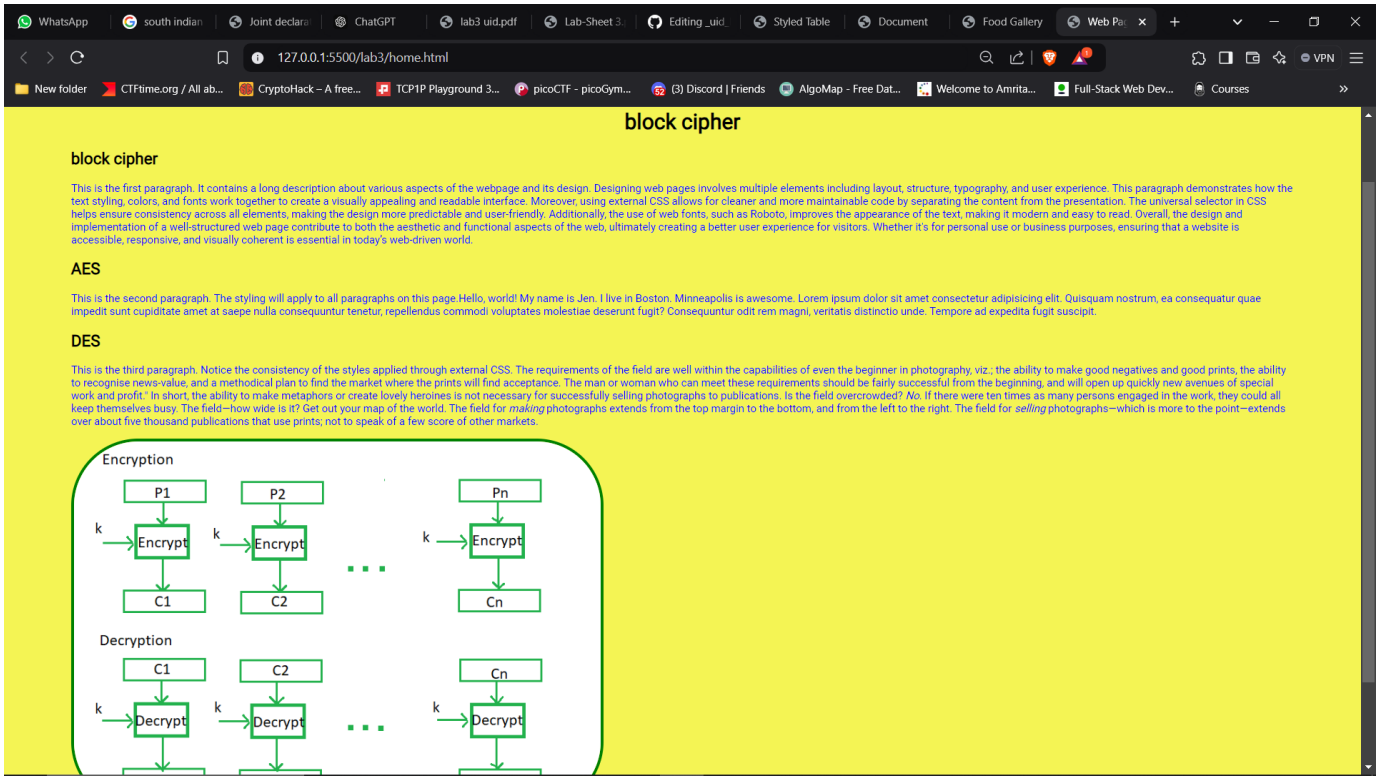



```
<!DOCTYPE html>
<html lang="en">
```

```
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Document</title>
</head>
<body>
   <style>
      h1 {
      text-align: center;
      color: rgb(47, 33, 33);
      }
      h2 {
      text-decoration: underline;
      }
      .highlight {
      background-color: rgb(193, 248, 12);
      font-weight: bold;
      }
      body{
         background-color:rgb(224, 213, 213);
         font-family:Arial, Helvetica, sans-serif;
         font-weight: 700;
         color:black;
      }


      </style>
      </head>
      <body>
      <div style="border: 10px solid rgb(38, 224, 87) ; padding: 15px;">
      </div>
      <h1 style="font-size: 24px; font-weight: bold; font-style: italic;
      background-color: rgb(211, 255, 14); color: rgb(237, 5, 5);">welcome chapter-1</h1>
      <h2>Introduction to Stream Ciphers</h2>
      <p>Cryptography is essential for safeguarding Symmetric cryptography is split into <span
class="highlight"> block ciphers and stream ciphers,</span> which
         are easy to distinguish.
         Figure i below shows the operational differences between stream and block
         ciphers when we want to encrypt b bits at a time, where b is the width of the
         block cipher </p>
      <h2>Random Number Generators</h2>
      <ul>
         <li>True Random Number Generators</li>
         <li>Pseudorandom Number Generators</li>
         <li>Cryptographically Secure Pseudorandom Number Generators</li>
      </ul>
      <p><h2> True Random Number Generators (TRNG) :</h2>True random number generators (TRNGs)
are characterized by the fact that
         their output cannot be reproduced. For instance, if we flip a coin 100 times
         and record the resulting sequence of 100 bits, it will be virtually impossible
         for anyone on Earth to generate the same 100 bit sequence. <span class="highlight"> chance of
         success is (1/2)</span>
         100, which is an extremely small probability. TRNGs are based
         on physical processes.
         Examples include coin flipping, rolling of dice</p>
```

<h2>Pseudorandom Number Generators (PRNG) : </h2>
Pseudo-random number generators (PRNGs) are algorithms used to produce
sequences of numbers that approximate the properties of random numbers.
Unlike true random numbers, which are generated from physical processes (like
radioactive decay or thermal noise), pseudo-random numbers are produced
using deterministic processes. This means that you know the initial
state
(often called the "seed") and the algorithm, you can predict the entire sequence
of numbers
<h2>Cryptographically Secure Pseudorandom Number Generators (CSPRNG)
:</h2>Cryptographically secure pseudorandom number generators (CSPRNGs) are
a special type of PRNG which possess the following additional property: A CSPRNG is PRNG
which is unpredictable. Informally, this means that given n output bits of key
stream si
, si+1, . . . , si+n1, where n is some integer, it is
computationally infeasible to compute the subsequent bits si+n, si+n+1, ... A
more exact definition is that given n consecutive bits of the key stream,<span class="highlight"
>there
is no polynomial time algorithm that can predict the next bit sn + 1 with
better than 50% chance of success. Another property of CSPRNG is that
given the above sequence, it should be computationally infeasible to compute
any preceding bits si1, si2, ...
</body>
</html>



<!DOCTYPE html>

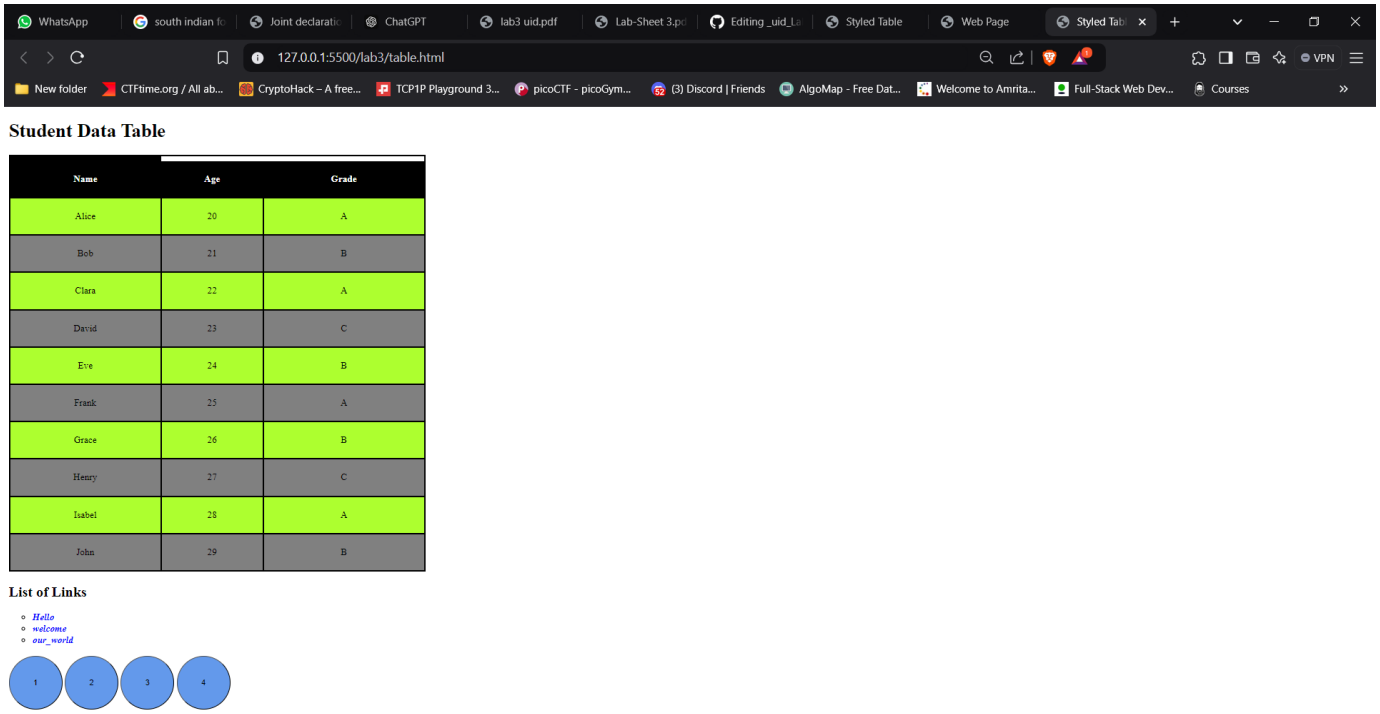
```
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Web Page</title>
   <link href="..\css\style02.css" rel="stylesheet">
</head>
<body>
   <h1><center>block cipher</center></h1>

   <h2>block cipher</h2>
   <p>This is the first paragraph. It contains a long description about various aspects of the webpage and its design. Designing web pages involves multiple elements including layout, structure, typography, and user experience. This paragraph demonstrates how the text styling, colors, and fonts work together to create a visually appealing and readable interface. Moreover, using external CSS allows for cleaner and more maintainable code by separating the content from the presentation. The universal selector in CSS helps ensure consistency across all elements, making the design more predictable and user-friendly. Additionally, the use of web fonts, such as Roboto, improves the appearance of the text, making it modern and easy to read. Overall, the design and implementation of a well-structured web page contribute to both the aesthetic and functional aspects of the web, ultimately creating a better user experience for visitors. Whether it's for personal use or business purposes, ensuring that a website is accessible, responsive, and visually coherent is essential in today’s web-driven world.</p>

   <h2>AES</h2>
   <p>This is the second paragraph. The styling will apply to all paragraphs on this page.Hello, world! My name is Jen. I live in Boston. Minneapolis is awesome. Lorem ipsum dolor sit amet consectetur adipisicing elit. Quisquam nostrum, ea consequatur quae impedit sunt cupiditate amet at saepe nulla consequuntur tenetur, repellendus commodi voluptates molestiae deserunt fugit? Consequuntur odit rem magni, veritatis distinctio unde. Tempore ad expedita fugit suscipit.</p>

   <h2>DES</h2>
   <p>This is the third paragraph. Notice the consistency of the styles applied through external CSS.  The requirements of the field are well within the capabilities of even the beginner in photography, viz.; the ability to make good negatives and good prints, the ability to recognise news-value, and a methodical plan to find the market where the prints will find acceptance. The man or woman who can meet these requirements should be fairly successful from the beginning, and will open up quickly new avenues of special work and profit."
      In short, the ability to make metaphors or create lovely heroines is not necessary for successfully selling photographs to publications.
      Is the field overcrowded? <em>No</em>. If there were ten times as many persons engaged in the work, they could all keep themselves busy.
      The field—how wide is it? Get out your map of the world. The field for <em>making</em> photographs extends from the top margin to the bottom, and from the left to the right. The field for <em>selling</em> photographs—which is more to the point—extends over about five thousand publications that use prints; not to speak of a few score of other markets.</p></p>

   <img src="https://media.geeksforgeeks.org/wp-content/uploads/electronic-code-book-1.png" alt="error">
</body>
</html>
```



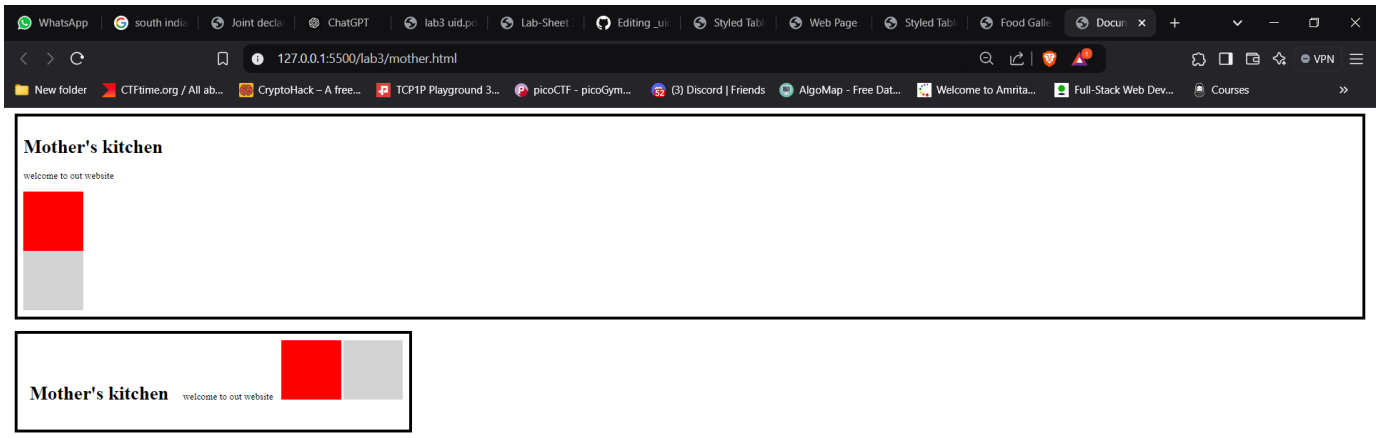
```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Styled Table</title>
    <link href="..\css\style01.css" rel="stylesheet">
</head>
<body>

    <h1>Student Data Table</h1>

    <table>
        <th>
            <tr>
                <th>Name</th>
                <th>Age</th>
                <th>Grade</th>
            </tr>
        </th>
            <tr>
                <td>Alice</td>
                <td>20</td>
                <td>A</td>
            </tr>
            <tr>
                <td>Bob</td>
                <td>21</td>
                <td>B</td>
            </tr>
            <tr>
```

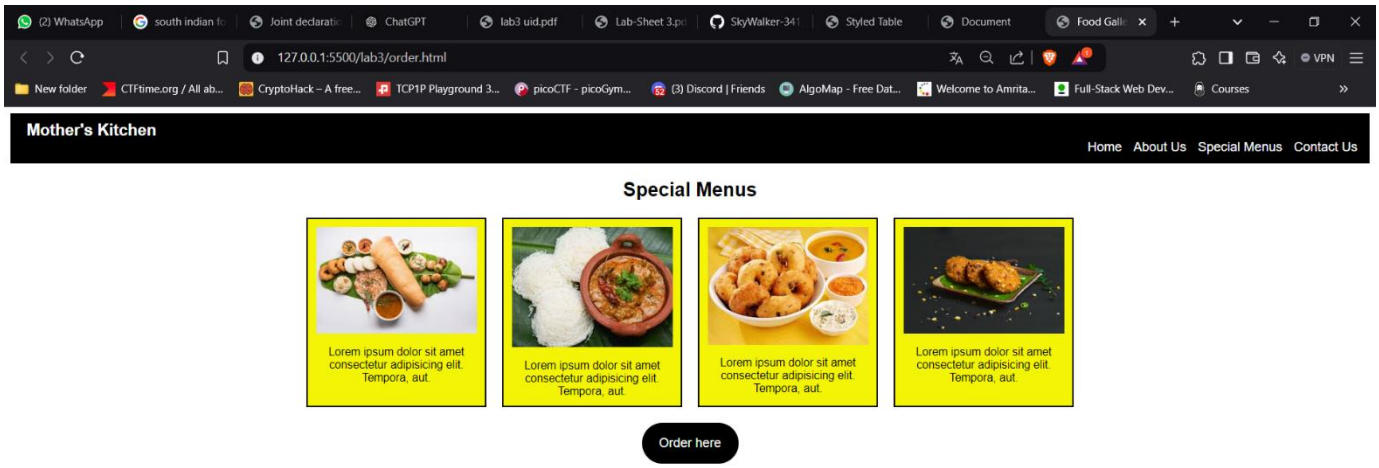
```
            <td>Clara</td>
            <td>22</td>
            <td>A</td>
        </tr>
        <tr>
            <td>David</td>
            <td>23</td>
            <td>C</td>
        </tr>
        <tr>
            <td>Eve</td>
            <td>24</td>
            <td>B</td>
        </tr>
        <tr>
            <td>Frank</td>
            <td>25</td>
            <td>A</td>
        </tr>
        <tr>
            <td>Grace</td>
            <td>26</td>
            <td>B</td>
        </tr>
        <tr>
            <td>Henry</td>
            <td>27</td>
            <td>C</td>
        </tr>
        <tr>
            <td>Isabel</td>
            <td>28</td>
            <td>A</td>
        </tr>
        <tr>
            <td>John</td>
            <td>29</td>
            <td>B</td>
        </tr>
</table>
<h2>List of Links</h2>
<ul id="links">
<li>
<a href="https://google.com">Hello</a>
</li>
<li>
<a href="https://google.com">welcome</a>
</li>
<li>
<a href="https://google.com">our_world</a>
</li>
</ul>
<button class="custom-button">1</button>
<button class="custom-button">2</button>
<button class="custom-button">3</button>
```

```
    <button class="custom-button">4</button>
</body>
</html>
```



```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Document</title>
<style>
.section{
border: 5px solid black;
padding: 10px;
margin: 10px;
}
</style>
</head>
<body>
<div class="section"><h1>Mother's kitchen</h1>
    <p>welcome to out website</p>
    <div style="background-color: red; height: 100px; width:
    100px;"></div>
    <div style="background-color: lightgrey; height: 100px; width:
    100px;"></div>
    </div>
    <div class="section" style="display: inline-block; padding: 10px;">
    <h1 style="display: inline-block; padding: 10px;">Mother's
    kitchen</h1>
    <p style="display: inline-block; padding: 10px;">welcome to out
```

```
website</p>
<div style="background-color: red; width: 100px; height: 100px;
display: inline-block;"></div>
<div style="background-color: lightgrey; height: 100px; width: 100px;
display: inline-block;"></div>
</div>
</body>
</html>
```



```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Food Gallery</title>
    <style>
        body
        {
            font-family: Arial, sans-serif;
        }

        .navbar h2
        {
            margin: 0;
            padding-left: 10px;
            font-size: 20px;
        }
        .navbar
```

```
{
    background-color: black;
    color: white;
    padding: 10px;
    text-align: right;
}

.navbar a
{
    color: white;
    margin: 0 5px;
    text-decoration: none;
}

.navbar a:hover
{
    text-decoration: underline;
    color: yellow;
}

.container
{
    text-align: center;
    margin: 20px auto;
}

.menu-title
{
    font-size: 24px;
    font-weight: bold;
    margin-bottom: 20px;
}

.gallery
{
    display: flex;
    justify-content: center;
    gap: 20px;
    flex-wrap: wrap;
}

.menu-item
{
    width: 200px;
    border: 2px solid black;
    padding: 10px;
    background-color: #f4f405;
}

.menu-item img
{
    width: 100%;
    height: auto;
}
```

```
      .menu-description
      {
         font-size: 14px;
         margin-top: 10px;
      }

      .menu-item:hover .menu-description
      {
         color: red;
         font-weight: bold;
      }

      .order-btn {
         display:flex;
         justify-content: center;
         align-items: center;
         margin: 0 auto;
         margin-top: 10px;
         width: 100px;
         height: 30px;
         padding: 10px 10px;
         background-color: black;
         color: white;
         text-decoration: none;
         border-radius: 25px;
      }

      .order-btn:hover {
         background-color: green;
      }

   </style>
</head>
<body>

   <div class="navbar">
      <h2 align="left">Mother's Kitchen</h2>
      <a href="#">Home</a>
      <a href="#">About Us</a>
      <a href="#">Special Menus</a>
      <a href="#">Contact Us</a>
   </div>

   <div class="container">
      <div class="menu-title">Special Menus</div>

      <div class="gallery">
         <div class="menu-item">
            <img
src="
hYVFhYXFRcVFRUXGBYVFhYYHSggGBolHRUXITEhJSkrLi4uGB81ODMsNygtLi8BCgoKDg0OGxAQGy0mICYtLys
tLS8tLy03LS0tLy0tLS0vLS8tLS0tLS8rLS0tLS8tLS01LS0tLS0tLS0tL//AABEIALcBEwMBIgACEQEDEQH/xAA
cAAABBQEBAQAAAAAAAAAAAAAAAAQIEBQYDBwj/xAA9EAABAwIEAwYEBAUDBAMAAAABAAIRAyEEBRIxBkFRE
yJhcYGRMkKh8AcUscEjUtHh8WJyghUzJDU6L/xAAZAQEAAwEBAAAAAAAAAAAAAAAAAAQMEAgX/xAAtEQA
CAgEEAQIEBQUAAAAAAAAAAQIDEQQSITFBEyJRcZGxBRQyYYEjQsHR8P/aAAwDAQACEQMRAD8A9UaF0ASNC
```

6NC6AAJ4CAE4BAAShEJ0KACEoCVAIhLCWEAiVEJYQCJUIQAhCEAiEqRACVCEAIQhACEJEAqEiEAqRCRAKkQk
QAU0pUhQDCmOC6FMIUg5EITOSoSNaF0amtTwhA4JyQJwQBCUBAVfneONGn3ficYHmdgFxKSissmMXJ4RLrY
umz43geE39kuHxVOpZjwT0m/svMqzXV3A1MU5moWa0adyOZGomSPdRaNCvT1Pw+Ic4NuC52tjo3ggSI2kHrz
BWH8/HPRr/JvHZ6/Cq86zylhWy8ifOAo3Cee/m8OXG1Rh0uG94sZ5iLz4hY/NXCpWdWfJ0khttXdG5Deqs1G
qVcE49vonSaR2zal0uy2bx2SZFFxb1FN8fUytBkXEVHFj+G4aunj0vcHwK8swudF5cGWYwg1Hw2KbDs0A27Rxg
AHrsYVrlWGq1K1OrQLRWDhrDHgsFMmSCQLaRsTz81nr1NkWt/k1WaOmUW6/Czk9WIXCrUgbx4rlWrzuotSrN
pv0Wq2/HCMFdWezjjKpf1LY6xKozVgyyW+TiFfGjO5Pl+yiYnCNF4/yvNnuzuZ6VUopbS7y7EirTDxvsR0I3+/FS
oVFklfQ7QRAdbwnl77KxzOoe6wAw4wSBtY3PQWjzIXqVXbq9x5l1WyzHgbWzWm0wJd5be5SUc2puMGW+cEf
RQMRj6NF9OkzvPqa4AAIhnxEu5X7vmfNUOb8X0nYing6I1ufWbSfNg0l2k6CLzvflC4ds1yTCpSeEbsXuEQoWW
UzTJpEyBdpKnkLTGWVkoawxiE6Ei6IESJyEA1CdCSEA1CckQDSEkJ6aUA0hMK6FMKA5oTkKQMaugTGp4QDgl
CaE4KALKznF1Bz+y0uganE3ibR9FfVXLP5tjqdqVZ5YC4FtQT3XDk6PlIt4LPqYOdTii6iSjNNmO4hc4sdUqNa3R
HZvbao12neCCN4HRROGxUc9lWsZDtTWU2gBrSYIceTNjtcyd1f5jgtTXU6mHc+nAh7QXtc0X7r2k2nlY7rvhcsa
xjtFPs2wCHP1NYDfrvvyvdeL78bMPPyPSai5bs8fMseF6QpV6z5Aa8U2wI0hwa4mPYrK8Q06mHNSi2mHVTLWu
cYbpJs5xO4i9lIdnVCk4U6dVoYwuJJI1PqOEFxA8IA8AFHq8cYaeyxMvaLNqNBD2A8pjvN8FrlWnXFZ5RXTqo12
Sb6ZR8P5O/DOD67w6Hai0a+zhzRLoMhzgBbxK3XDNEUqlV1JrNJIDtFodc+RPtuqD/AKllY7/5slv8kNEeE6reym
ZJxTh6rnUMKzSBBbJPf3DrncgAbRuqf6ie+ZqndTKKrh5Nk6rO3qUrTyBuqpmMDrNje/mrGi60yojZuZTKvaiS1n
VLUA5rm2pO39k7tBKuysFXOSNiBaw8o3+9lY4TGdrTkDvCxBteLE+BUGvUHMqvq4p9LVUoQXC4aT3Xx8juk9e
RvdcQt9Of7Ps7nV6kP38FD+J5NOmxwbOIqOZTw3Z6g5rpLnkEb7gf8tknA/AdSi8YnF1D20hwgg6ecHUDvcE73
N1e5bxxl2KDXPcKb2EnTVbdjwC0w4AgES4cjcqRmHGeBotLjXDo/lBJPhqIA+q3Zj8TGnKKxg0FAd42IiwJi/jvK
lLy3C8e4mvW1UmtawmGMInujm47yd+S12X57XqAxSa8jcNkR5ybbKIayrO3n6GVyyzRoWddxSGnTUoOaek/s
QFKw/EVFxAcSyRbVcHwkc12tbQ3t3c/QFuhcaOLpvsx7SegIn2XZalJSWUBEIQpAiEIQCJClSIBCmFPKaUAxCVC
kHNqeEwKuzPO6WHB1O1OHyg39ei4nZGCzJ4BahcsRimUxNR7W+ZAWNocU1MS8tYdDRvp3vt3vQqbV0gS6Dz
k3PnK8+z8Rj/Yvqa6NI7Y7s4RJx3FWHb3aeqo4mAGjc+qzvENLFYhs0qNMHeH1HT9Gx9V0wOKpVaxdTawFvd
1ACT1uFH4uz12CptfbvVNIbczYn9lketum8L7GuGhUf1sxWXYbOqmJNHDMfTcILoOik1p2c58wRY7EkwbWK1
OL4Gzd7Zq41lS12sc4ONrgOePrIXpWWs0Umh3xQC7/dF12r1tIHiQPcwvRUMw93Zgl+ppPgweSfhlS7IHFVHh5
uWsLQGzyJIOo9So+efhSxwnC1yD0qwQf+TQI9ivSGuSVnwPX9k9GGOitRRjMm/DHA0WDtmGvUi7nkhs8w1gM
AecnxUnEcG4JpDqVM0XNu11NxEHyMtPqFqg6VEx1HULJOEdvR3FLJkjQNGqbzG0cwVObip7vMe3kqXN8UaT
ocYHWJgdU/C1SR3CJcAQ6RsvGsjtfB7UHuXJpqb4EArowl1m+pVbTq7NHqrSg6BOwVtcs8FE445E/LLhXwwjk
CpetD2AqyUItcHMZtM8c/ELhUtrOxWHsKk6okRUAN7bSB7z1VFh+HqzWsr1gdLnBokye9sfcR7L3DHYQVGFhA
0kXHPwKw+GohpGHrOs2q1uk7HvamHy/skbWlsZi1deJbl0/uTKWVtw9OlTLP4tdpDrkOZTnZsCzjIBMiBK1vDv
Y0KXdb2eqPis6YFjq28B/dMZoqTWLJLSWgNAL5adMidrzt1SDEsax9HGMkky4d0tLXbHfkBB8vJW1RaftEq1Dst
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