Discussion Web

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Fourth stage - network - morning

1- Not recommended to use tables for HTML layout, why?

Tables are semantically meant for tabular data, not for layout. Using tables for layout can confuse the meaning and structure of the content,Tables are less flexible and responsive than CSS layouts. Tables can create problems with alignment, spacing, and resizing on different devices and browsers.

Tables can increase the page size and loading time, especially if they are nested or have many rows and columns. Tables also require more code and markup than CSS layouts .Tables can make it difficult for search engines to crawl and index the content, and to determine the relevance and importance of the page .

2- Rewrite the above code in the "2. Procedure section" using semantic elements and attributes but without using the tables and CSS.

```html
<!DOCTYPE html>
<html>
  <head>
    <title>HTML Layout using Semantic Elements</title>
  </head>
  <body>
    <header>
        <h1>Front-End Development Course</h1>
    </header>
    <nav>


        <h3> Main Menu </h3>
      <ul>
        <li><a ></a>HTML</a></li>
        <li><a>CSS</a></li>
        <li><a >JavaScript</a></li>
      </ul>
    </nav>
    <section>
      <h2>Introduction</h2>
      <p>In this lab, students will study Front-End Development course.</p>
    </section>
```

```
    <footer>
      <p>&copy;Copyright 2023 Web Programming LAB</p>
    </footer>
  </body>
</html>
```

HTML Layout using Sema   +

◁   ▷   C   🗋 file:///C:/Users/dell/OneDrive/Desktop/TEST/index.html

Front-End Development Course

Main Menu

- HTML
- CSS
- JavaScript

Introduction

In this lab, students will study Front-End Development course.

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