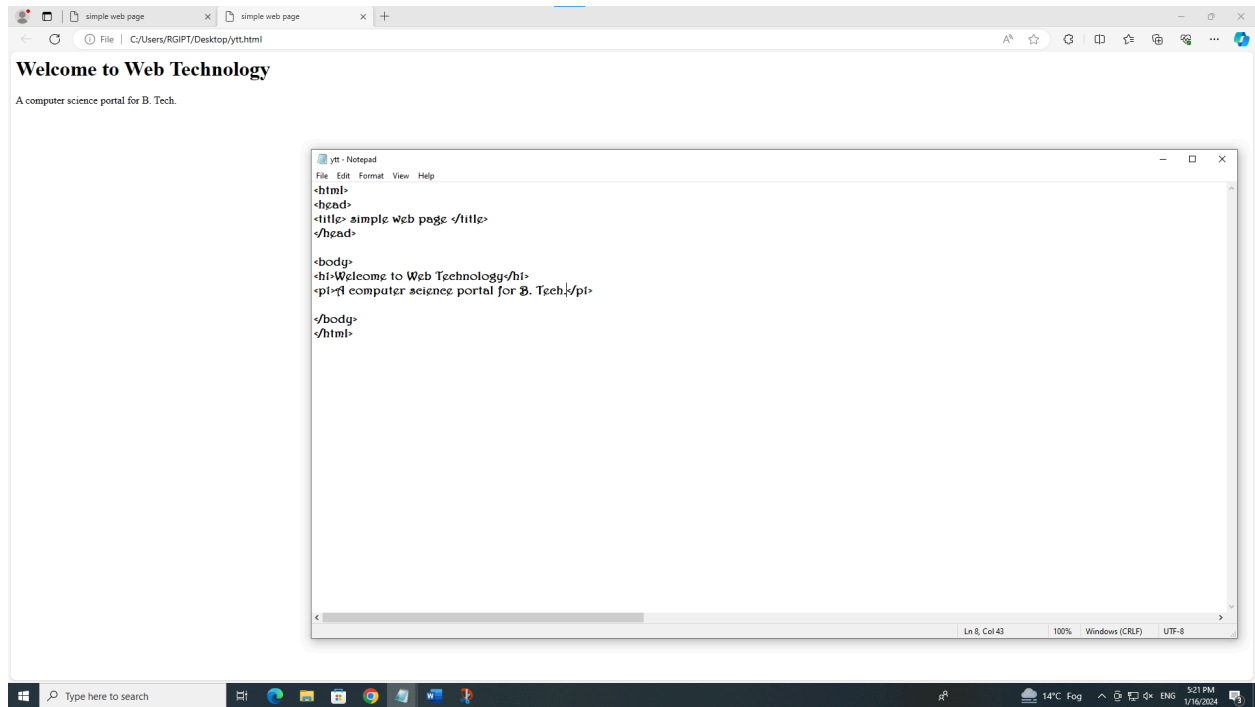
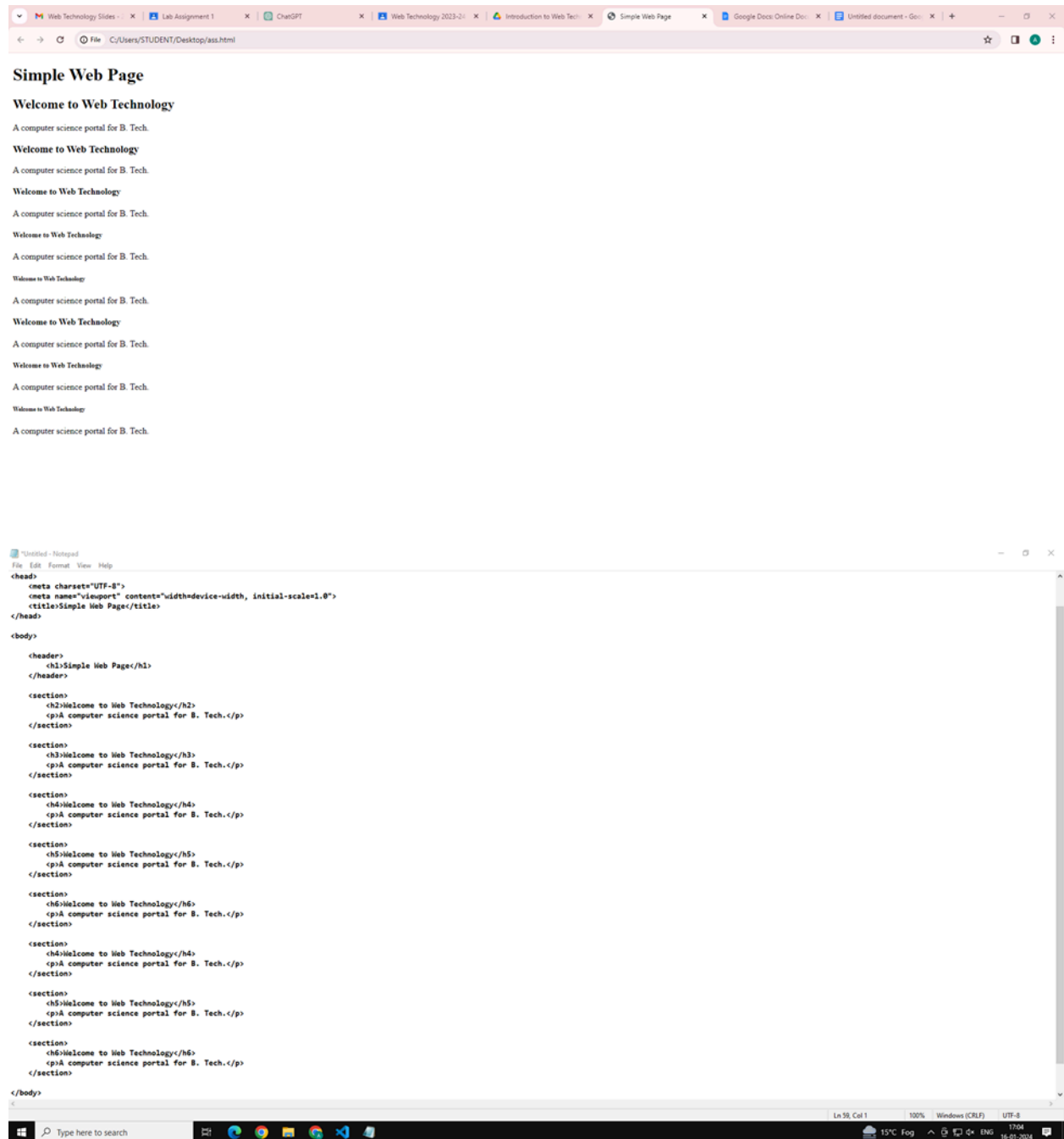


1)



2)



homeHTMLHTML ParagraphsTryit: HTML paragraphs display

Run

Result Size: 945 x 767Get your own website

```
<html>
<head>
<title> simple web page </title>
</head>

<body>
<h2>Welcome to Web Technology</h2>
<br>
<p>he curricula of programmes have been designed to cater to the ever changing needs and demands of IT
industry. The focus is on holistic learning and empowering students to make significant contributions at all
levels. The cafeteria system of electives gives a handful of choices for the students to develop expertise in
their area of interest.

1.Tech Computer Science and Engineering is accredited by the Computing Accreditation Commission and Engineering
icreditation Commission of ABET, http://www.abet.org. The School offers research programmes such as M.Tech. (by
research) and Ph.D. All engineering, M.Sc. programmes have been accredited by Institution of Engineering &
echnology, UK (IET- formerly known as IEE, UK) during the year 2004-05.</p>

<p>    <br>Courses Offered in Campus:</p>
<pre>
1. B.Tech. Computer Science and Engineering
1. B.Tech. Computer Science and Engineering (Bioinformatics)
1. B.Tech. Computer Science and Engineering (Information Security)
1. B.Tech. Computer Science and Engineering and Business systems (in collaboration with TCS)
1. B.Tech. Computer Science and Engineering (Internet of Things)
1. B.Tech. Computer Science and Engineering (Data Science)
1. B.Tech. Computer Science and Engineering (Block Chain Technology)
1. B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)
1. B.Tech - Computer Science and Engineering (Cyber Security)
0. B.Tech - Computer Science and Engineering (Artificial Intelligence and Data Engineering)
</pre>
</body>
</html>
```

Welcome to Web Technology

he curricula of programmes have been designed to cater to the ever changing needs and demands of IT industry. The focus is on holistic learning and empowering students to make significant contributions at all levels. The cafeteria system of electives gives a handful of choices for the students to develop expertise in their area of interest. B.Tech Computer Science and Engineering is accredited by the Computing Accreditation Commission and Engineering Accreditation Commission of ABET, <http://www.abet.org>. The School offers research programmes such as M.Tech. (by research) and Ph.D. All engineering, M.Sc. programmes have been accredited by Institution of Engineering & Technology, UK (IET- formerly known as IEE, UK) during the year 2004-05.

Courses Offered in Campus:

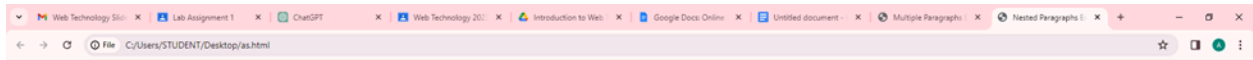
1. B.Tech. Computer Science and Engineering
2. B.Tech. Computer Science and Engineering (Bioinformatics)
3. B.Tech. Computer Science and Engineering (Information Security)
4. B.Tech. Computer Science and Engineering and Business systems (in collaboration with TCS)
5. B.Tech. Computer Science and Engineering (Internet of Things)
6. B.Tech. Computer Science and Engineering (Data Science)
7. B.Tech. Computer Science and Engineering (Block Chain Technology)
8. B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)
9. B.Tech - Computer Science and Engineering (Cyber Security)
10. B.Tech - Computer Science and Engineering (Artificial Intelligence and Data Engineering)

Type here to search

14°C Fog

5:11 PM

1/16/2024



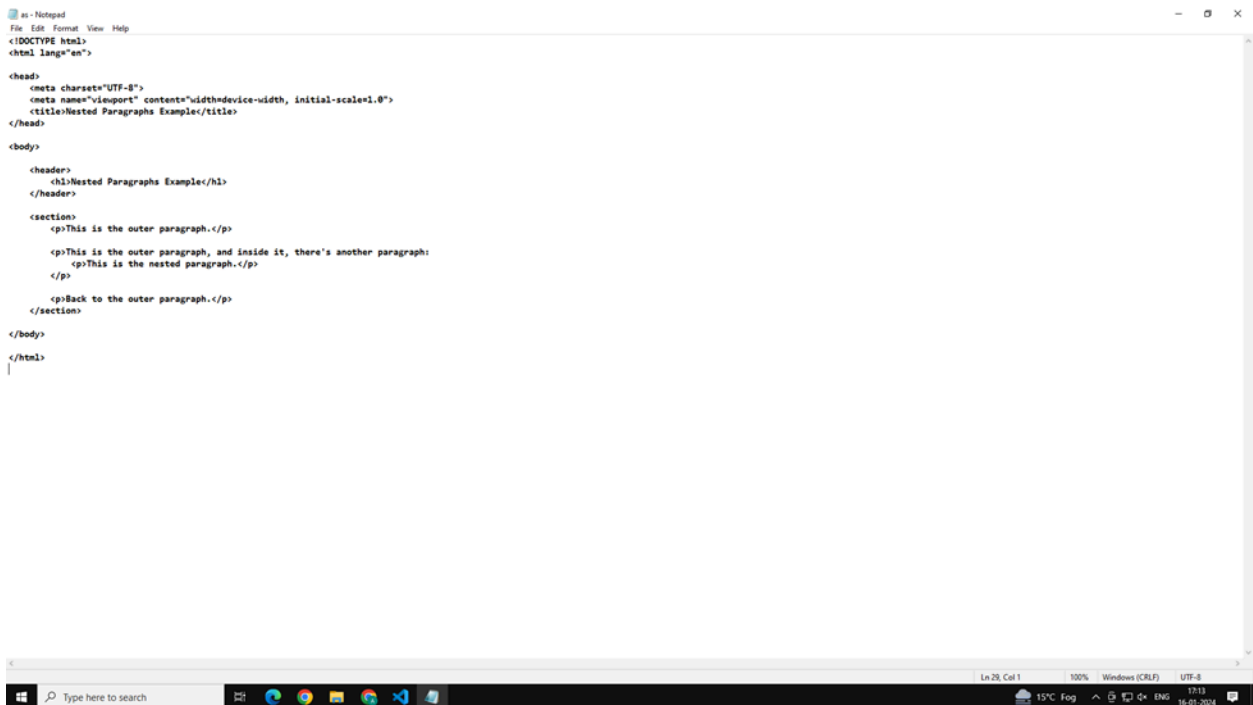
Nested Paragraphs Example

This is the outer paragraph.

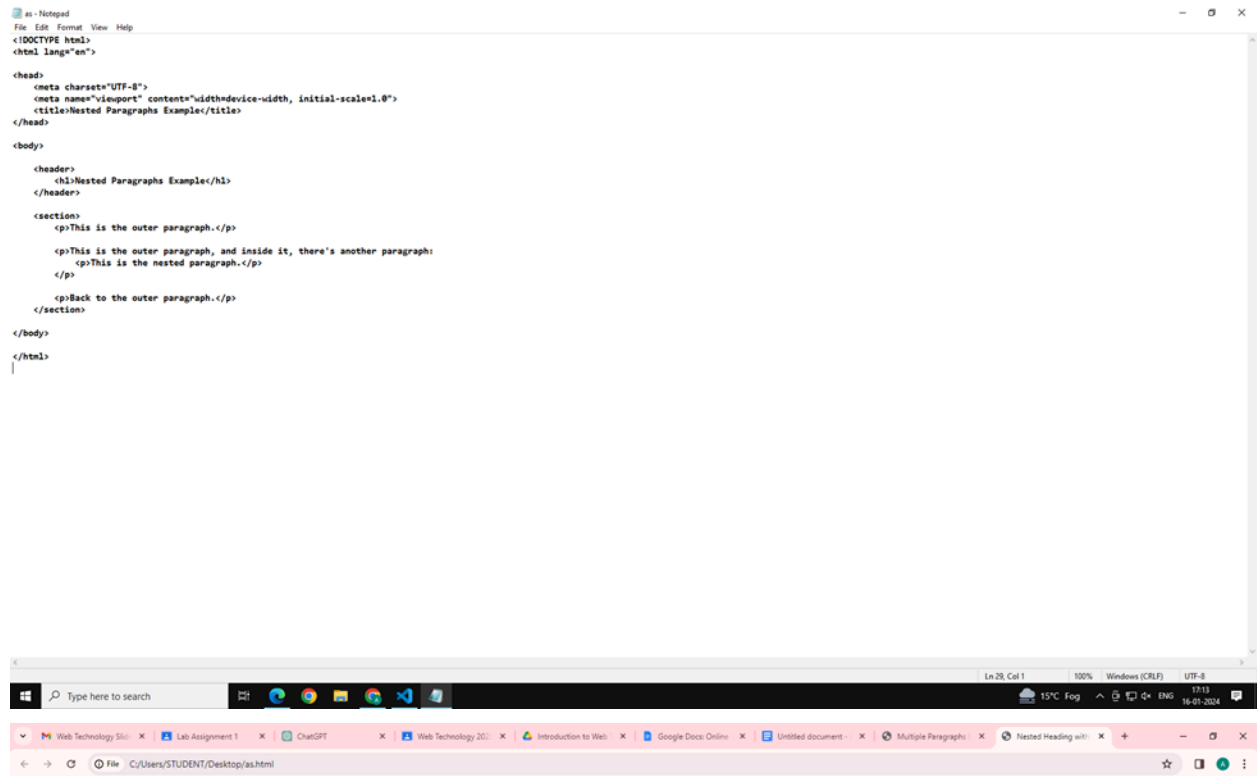
This is the outer paragraph, and inside it, there's another paragraph:

This is the nested paragraph.

Back to the outer paragraph.



5



6

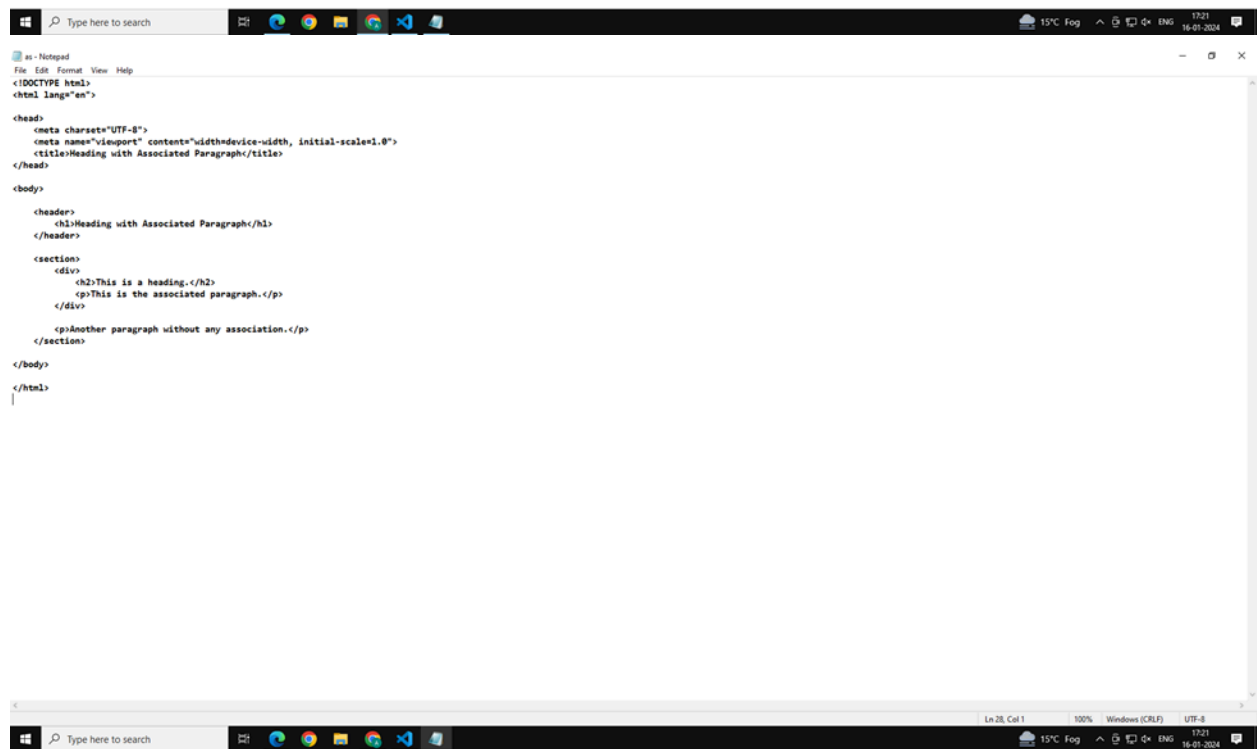


Heading with Associated Paragraph

This is a heading.

This is the associated paragraph.

Another paragraph without any association.



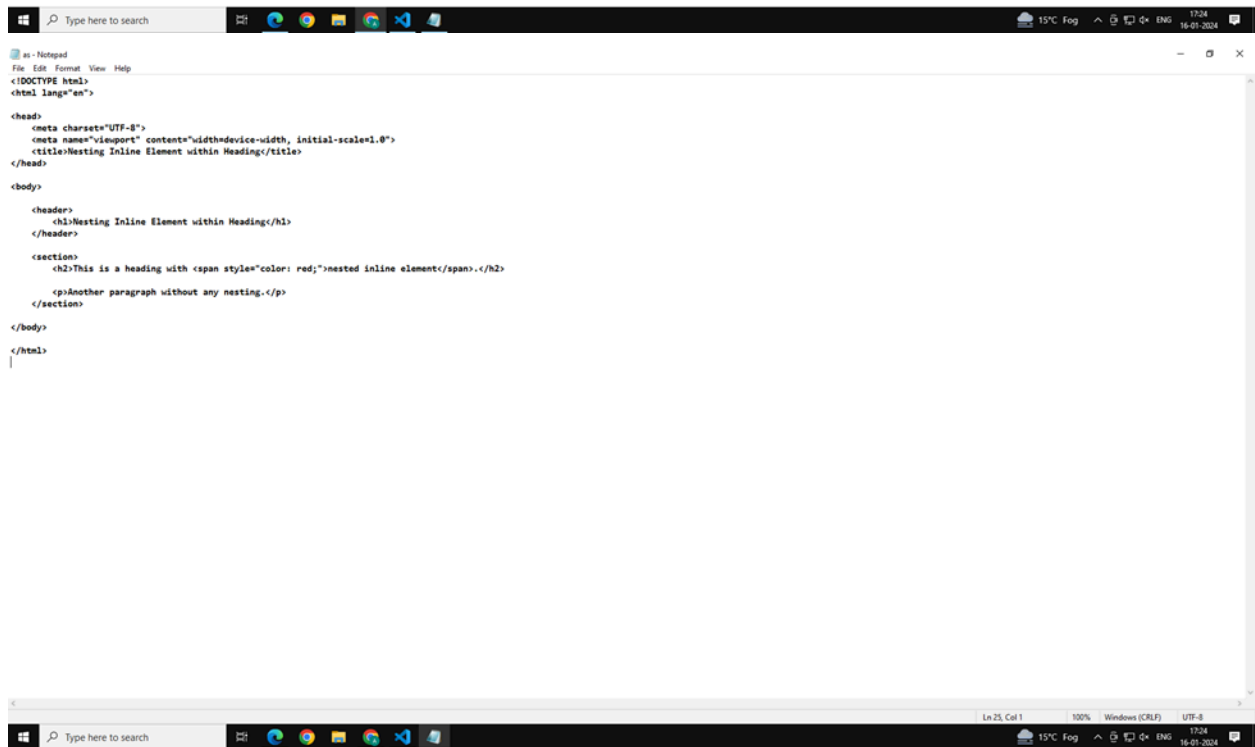
7



Nesting Inline Element within Heading

This is a heading with **nested inline element**.

Another paragraph without any nesting.




8



Web Page with Image

This is a paragraph on your web page.

Description of the image

Another paragraph on your web page.



```
as - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Web Page with Image</title>
</head>

<body>

  <header>
    <h1>Web Page with Image</h1>
  </header>

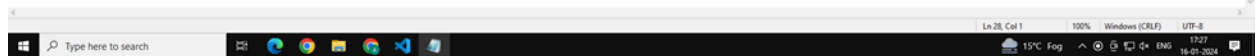
  <section>
    <p>This is a paragraph on your web page.</p>

    <!-- Add an image -->
    

    <p>Another paragraph on your web page.</p>
  </section>

</body>


</html>
|
```





Web Page with Resized Image

This is a paragraph on your web page.

Description of the image

Another paragraph on your web page.

