

Week 3 – Web Design – Sydney Campus



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4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!
5. Key assessment dates

Lecturer/Tutor: Dr. Farshid Keivanian

2024-T1-HS1021: Web Design

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2024-T1-HS1021: Web Design

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My Grades



Week 2 & 3 - Lab 1 - Sydney

Greeting, Students!

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Happy Learning,

Farshid

[Tutor_Week2_Web Design.pdf](#)

[Tutor_Week3_Web Design.pdf](#)

1. Summary of Lecture 2

- Lecture 2 of HS1021 for Trimester 1, 2021, covers the basics of HTML and web design. The lecture aims to equip students with the foundational skills to:
- Define a project plan - Emphasizing the importance of understanding customer expectations and goals for the website, including its objectives, target audience, type, budget, and timeline.
- Create wireframes and storyboards - Introducing the concepts of wireframes and storyboards to outline web page components, their layout, and the links between web pages.
- Create an HTML document - Teaching the basics of HTML (Hypertext Markup Language), the standard for creating web pages, including how to start a document, the structure of HTML tags, and how to create a document by hand-coding or using a suitable program.
- Set up the document head and body - Guiding through the division of an HTML document into the head (elements not part of the main web content) and body (visible elements), and how to structure these sections properly.

1. Summary of Lecture 2

- Add text to a web page - Instructions on how to add text and apply HTML tags to define the element type for each text item, such as title, headings, and paragraphs.
- Add a comment to a web document - The use of HTML comments for adding non-visible information in the document to explain code segments or structure.
- Preview your web page on a desktop computer - Steps to preview the created web page in different browsers on a desktop computer, noting the differences in display across browsers.
- Configure web server software - The basics of setting up and configuring web server software to host the web pages, introducing Aptana Studio 3 as an example of a free code editor with a built-in web server.
- Preview your web page on mobile devices - The importance of testing the web page on various devices, including desktops, tablets, and mobile phones, to ensure proper rendering and identify necessary adjustments.

1. Summary of Lecture 2

- The lecture emphasizes prior planning as a crucial component in designing effective websites, including the need to consider the site's goals, audience, type, budget, and timeline. It highlights the use of wireframes for layout planning, storyboards for navigation planning, and the fundamental role of HTML in web page creation. Additionally, it touches on the importance of comments for code documentation, the necessity of testing across different devices and browsers, and the utility of web servers for mobile viewing.

2. Tutorial Week 3

- **Basic HTML Document Structure**

This example demonstrates how to set up a basic HTML document, including the declaration, head, and body sections.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Web Design</title>
</head>
<body>
  <h1>Welcome to Web Design Week 3</h1>
  <p>Explore more examples.</p>
</body>
</html>
```

2. Tutorial Week 3

- Adding Comments

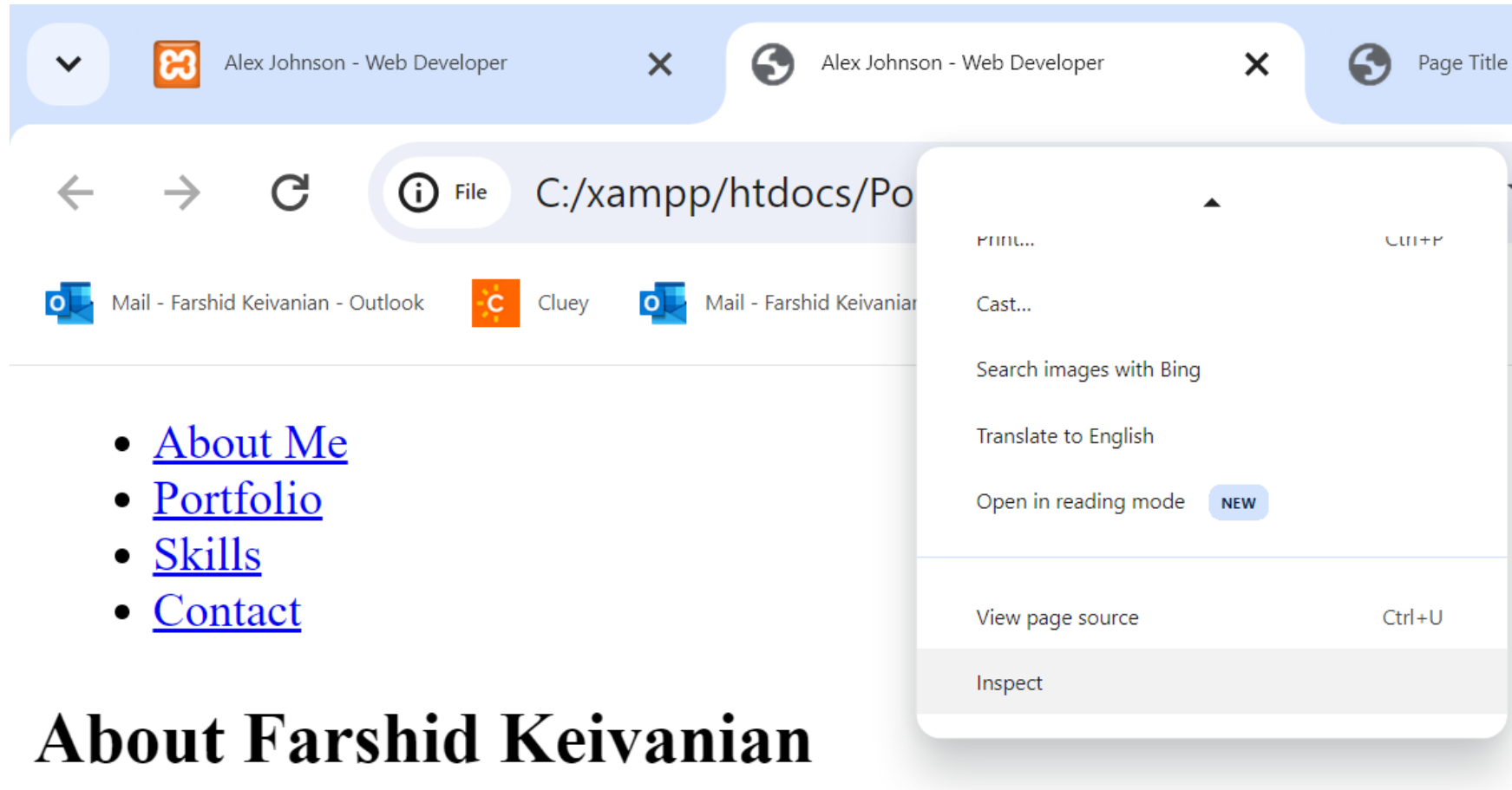
Comments are used to include notes in the code that are not displayed to the user. This can be useful for explaining sections of the HTML document or for temporarily disabling parts of the HTML code.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <!-- Metadata and title for the webpage -->
  <meta charset="UTF-8">
  <title>Documenting Australian History</title>
</head>
<body>
  <!-- Main Content Section -->
  <h1>Historical Landmarks of Australia</h1>
  <p>This section will cover some of the most significant historical landmarks in Australia.</p>
  <!-- End of Main Content Section -->
</body>
</html>
```

2. Tutorial Week 3

- **Toggling Device Toolbar**

Right Click >> Inspect >> Ctrl + Shift + M (Toggle Device Toolbar)



2. Tutorial Week 3

- **Creating Pages Using Google Site**

←

→

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⚙

sites.google.com/u/0/new/?authuser=0

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QR

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👤

Relaunch

📧 Mail - Farshid Keivanian - Outlook

🔍 Cluey

📧 Mail - Farshid Keivanian - Outlook

🏠 Free Translating Service - Departme...

🔄 I'm studying from home, what shou...

»

☰

📄

Sites

🔍

Search


⋮

Start a new site

Template gallery ⌵ ⋮

Blank site


Hi, I'm [Name], a [Role] from [Location].



Selected work

Portfolio

Parents. Again.



Family Update

[Event Name]

A three-day summit of talks, activities, and workshops

Shop


Event

2. Tutorial Week 3

- Creating A Web Saver Using Xampp or Aptana Studio

Install Xampp as the webserver on your systems and test it.


<https://www.apachefriends.org/de/download.html>

 XAMPP for **Windows** 8.0.30, 8.1.25 & 8.2.12

Version		Checksum			Size
8.0.30 / PHP 8.0.30	What's Included?	md5	sha1	Download (64 bit)	144 Mb
8.1.25 / PHP 8.1.25	What's Included?	md5	sha1	Download (64 bit)	148 Mb
8.2.12 / PHP 8.2.12	What's Included?	md5	sha1	Download (64 bit)	149 Mb


[Requirements](#) [More Downloads »](#)

Windows XP or 2003 are not supported. You can download a compatible version of XAMPP for these platforms [here](#).

 XAMPP for **Linux** 8.0.30, 8.1.25 & 8.2.12

Version		Checksum			Size
8.0.30 / PHP 8.0.30	What's Included?	md5	sha1	Download (64 bit)	151 Mb
8.1.25 / PHP 8.1.25	What's Included?	md5	sha1	Download (64 bit)	153 Mb
8.2.12 / PHP 8.2.12	What's Included?	md5	sha1	Download (64 bit)	151 Mb

[Requirements](#) [More Downloads »](#)

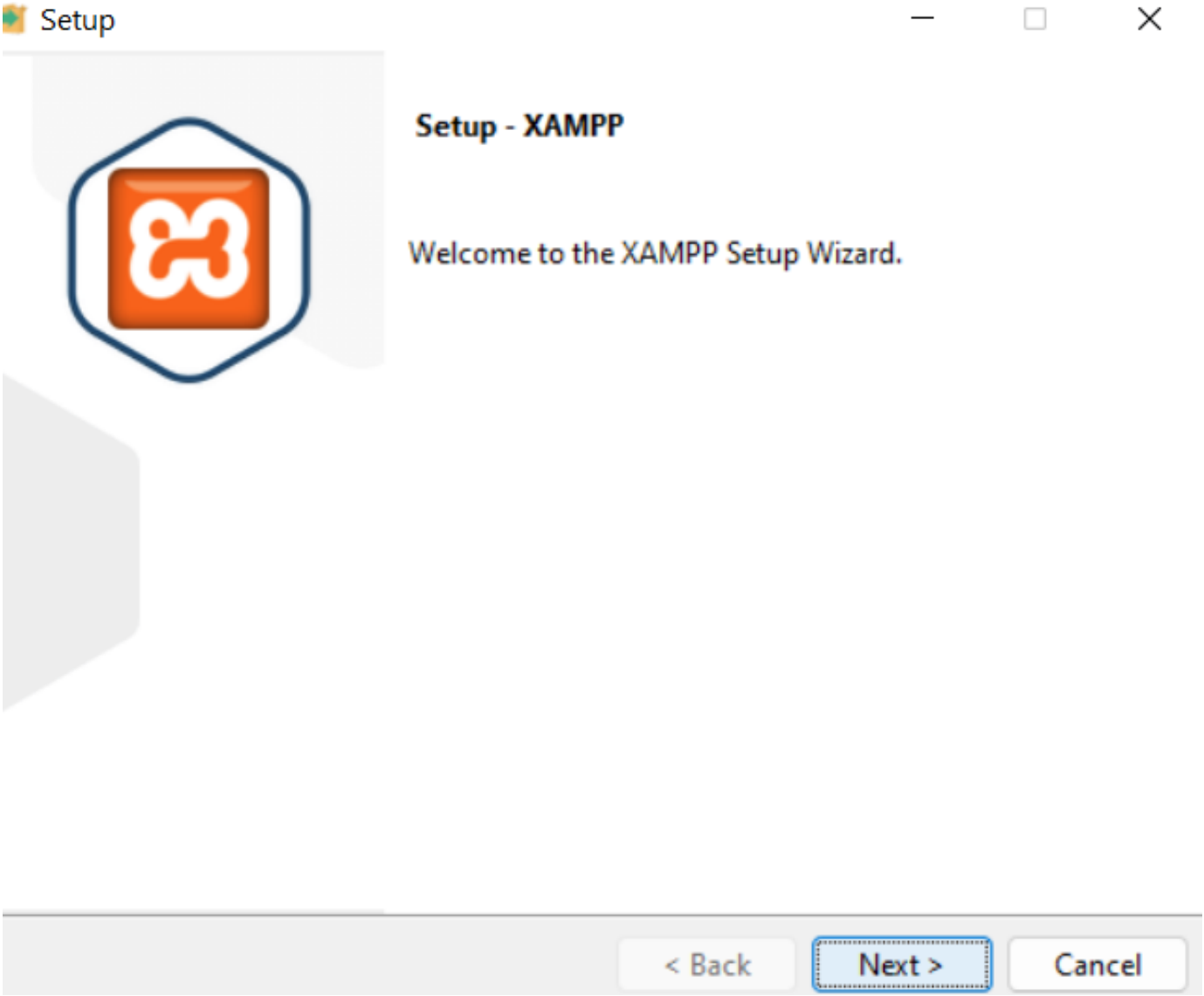
 XAMPP for **OS X** 8.0.28, 8.1.17 & 8.2.4

Version		Checksum			Size
8.0.28 / PHP 8.0.28	What's Included?	md5	sha1	Download (64 bit)	150 Mb
8.1.17 / PHP 8.1.17	What's Included?	md5	sha1	Download (64 bit)	151 Mb
8.2.4 / PHP 8.2.4	What's Included?	md5	sha1	Download (64 bit)	150 Mb

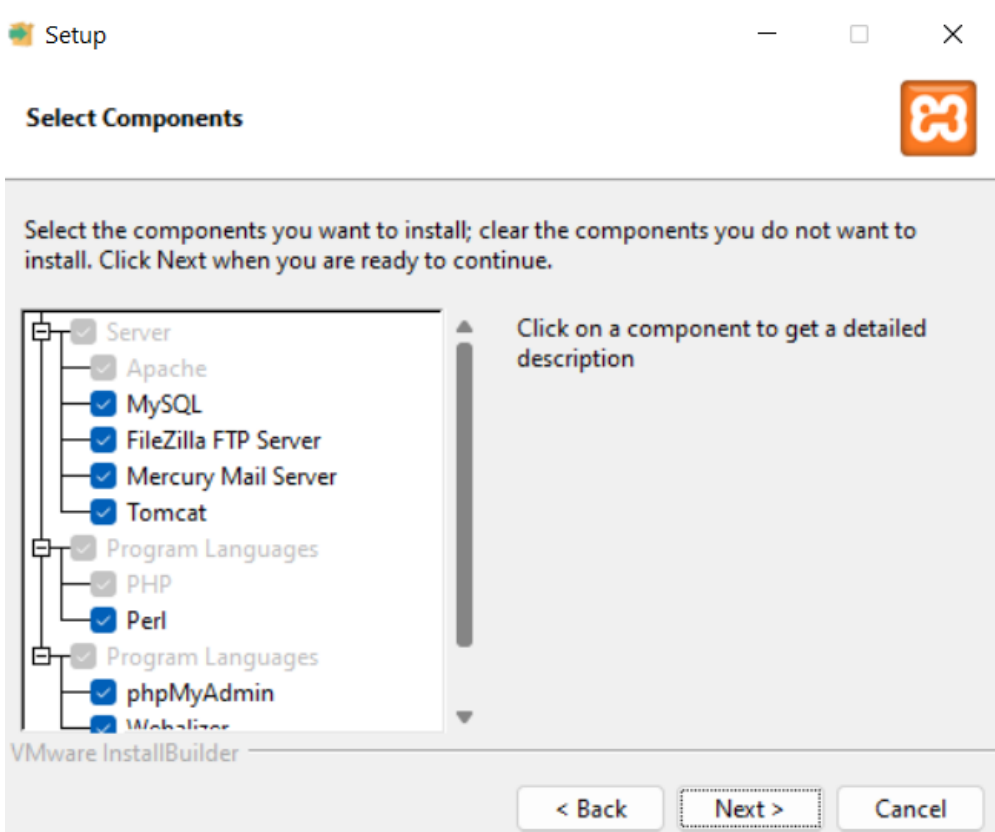
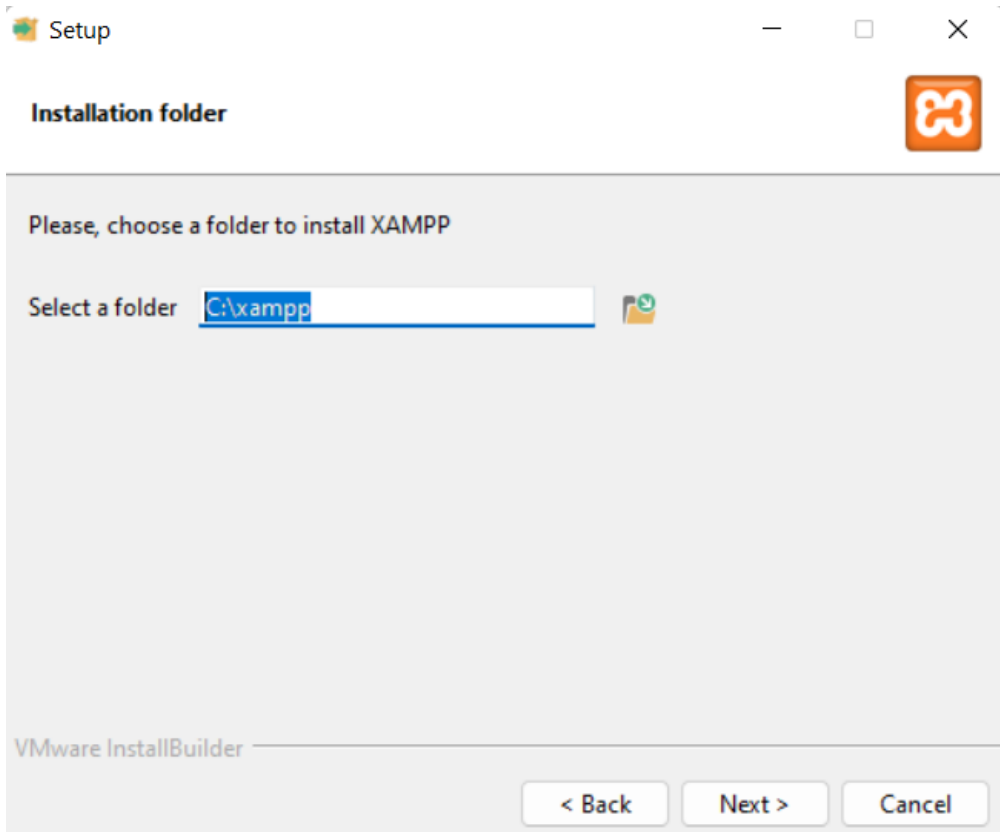
[Requirements](#) [More Downloads »](#)

A Native installer installs MariaDB, PHP, Perl, etc. directly onto your macOS system. It supports intel (x64) or Apple M1 (arm64) CPUs.

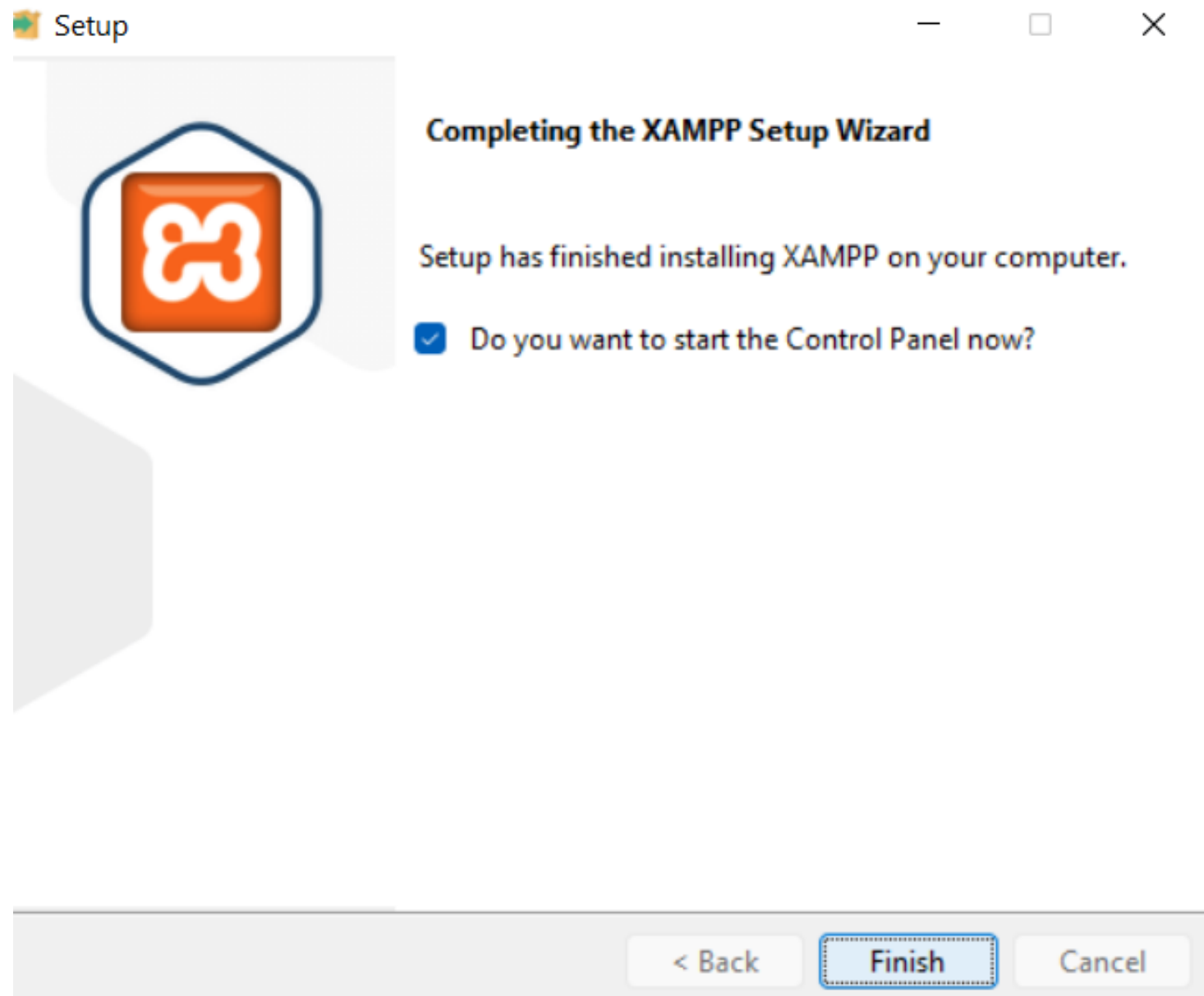
2. Tutorial Week 3



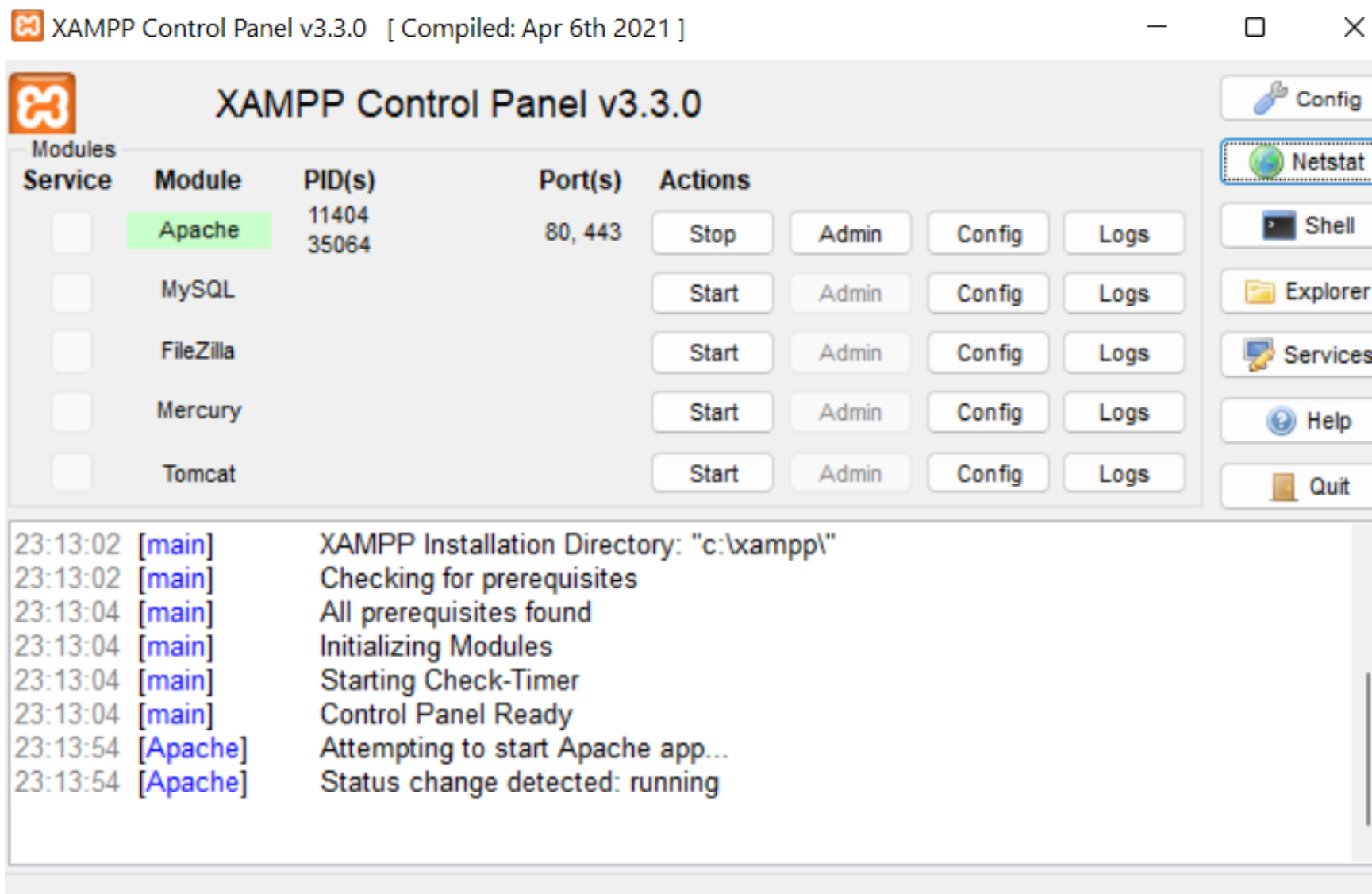
2. Tutorial Week 3



2. Tutorial Week 3



2. Tutorial Week 3



2. Tutorial Week 3

The Steps:

1. Create an HTML File:

- Open a text editor such as Notepad ++ or any code editor.
- Write the HTML code using the tags you learned.

2. Save the File:

- Save this file with a '**.html**' extension, for example, '**Italic.html**'.
- Place this file in the '**htdocs**' directory of your XAMPP installation (usually '**C:\xampp\htdocs**' if you're using a Windows machine).

2. Tutorial Week 3

3. Start Apache Server:

- Open XAMPP Control Panel.
- Start the **Apache** module by clicking the 'Start' button next to Apache.

4. View the HTML File:

- Open your web browser.
- Navigate to `http://localhost/Portfolio.html`. This will display your HTML file as a web page in your browser.

3. More Practical Examples

Italic Heading & underlined paragraph

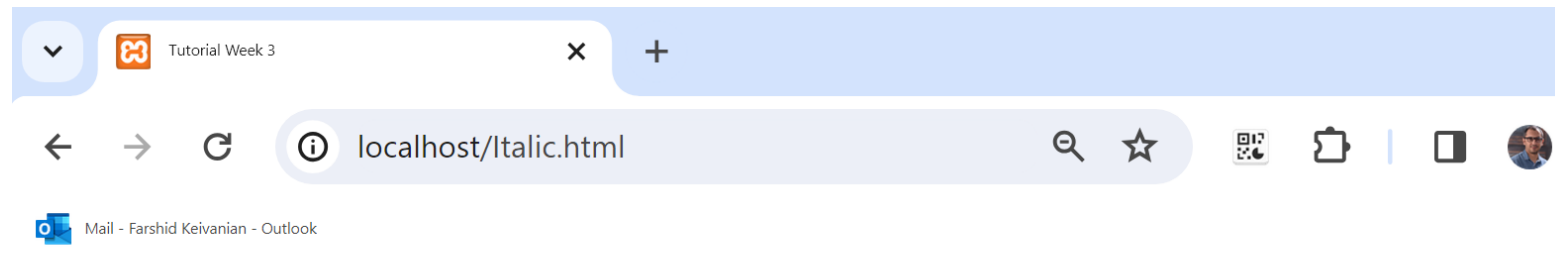
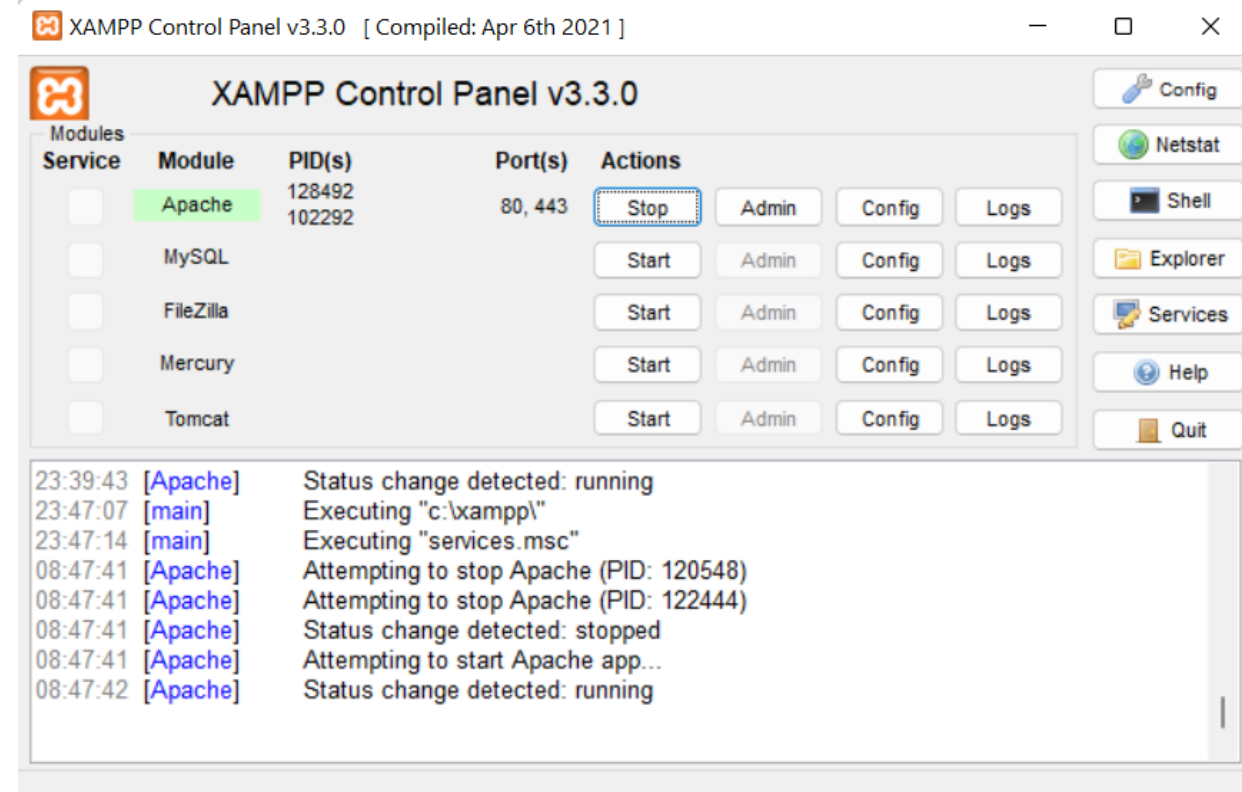
```
<!DOCTYPE html>
<html>
  <head>
    <title>Tutorial Week 3</title>
  </head>
  <body>
    <h1><i>We will be exploring more practical examples</i></h1>
    <p style="text-decoration: underline;">Power, Intelligence, Agility!</p>
  </body>
</html>
```

- **Save the File:**
- Save this file with a **‘.html’** extension, for example, **‘Italic.html’**.
- Place this file in the **‘htdocs’** directory of your XAMPP installation (usually **‘C:\xampp\htdocs’** if you're using a Windows machine).

3. More Practical Examples

Italic Heading & underlined paragraph

- **Start Apache Server:**
- Open XAMPP Control Panel.
- Start the Apache module by clicking the **'Start'** button next to Apache.
- **View the HTML File:**
- Open your web browser.
- Navigate to `http://localhost/Italic.html`. This will display your HTML file as a web page in your browser.



We will be exploring more practical examples

Power, Intelligence, Agility!

3. More Practical Examples

Alignment

Write HTML code the display the following results:

This is left aligned

This is center aligned

This is right aligned

3. More Practical Examples

Alignment

```
<!DOCTYPE html>

<html>

  <head>

    <title>Alignment Example</title>

  </head>

  <body>

    <p align="left">This is left aligned</p>

    <p align="center">This is center aligned</p>

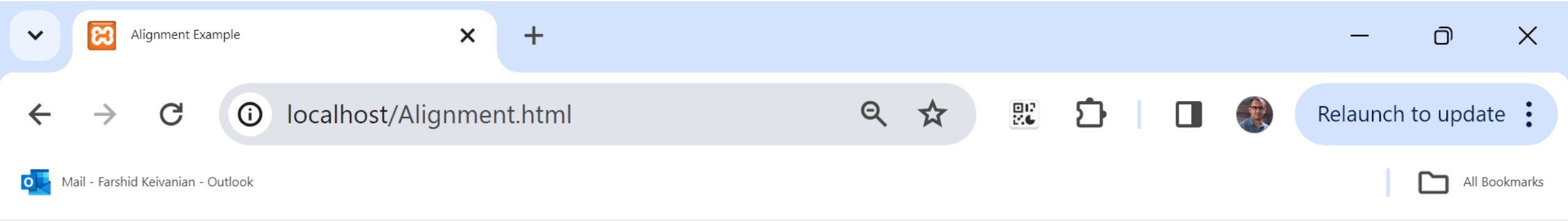
    <p align="right">This is right aligned</p>

  </body>

</html>
```

3. More Practical Examples

Alignment




This is left aligned

This is center aligned

This is right aligned

3. More Practical Examples

Australian Wildlife

Image	Description	More Info
	Koala - A native Australian marsupial.	Wikipedia
	Kangaroo - A symbol of Australia.	Wikipedia

`<meta name="viewport" content="width=device-width, initial-scale=1.0">`

- Configures the viewport (the user's visible area of a web page) to ensure the site is responsive and scales correctly on different devices.

```
C:\xampp\htdocs\Australian_Wildlife.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
change.log x Australian_Wildlife.html x
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>Australian Wildlife</title>
7   <style>
8     table {
9       border-collapse: collapse;
10      width: 50%;
11    }
12    th, td {
13      text-align: left;
14      padding: 8px;
15      border: 1px solid #ddd;
16    }
17    th {
18      background-color: #f2f2f2;
19    }
20  </style>
21 </head>
22 <body>
23   <table>
24     <tr>
25       <th>Image</th>
26       <th>Description</th>
27       <th>More Info</th>
28     </tr>
29     <tr>
30       <td></td>
31       <td>Koala - A native Australian marsupial.</td>
32       <td><a href="https://en.wikipedia.org/wiki/Koala">Wikipedia</a></td>
33     </tr>
34     <tr>
35       <td></td>
36       <td>Kangaroo - A symbol of Australia.</td>
37       <td><a href="https://en.wikipedia.org/wiki/Kangaroo">Wikipedia</a></td>
38     </tr>
39   </table>
40 </body>
41 </html>
42
```

3. More Practical Examples

Australian Wildlife

<style>

- Opens the style section for internal CSS.

Styles for the table: '**border-collapse: collapse;**'

removes space between borders, and '**width: 50%;**'

sets the table's width to half of the container's

width.

th, td {

text-align: left;

padding: 8px;

border: 1px solid #ddd;

}

```
C:\xampp\htdocs\Australian_Wildlife.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
change.log x Australian_Wildlife.html x
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>Australian Wildlife</title>
7   <style>
8     table {
9       border-collapse: collapse;
10      width: 50%;
11    }
12    th, td {
13      text-align: left;
14      padding: 8px;
15      border: 1px solid #ddd;
16    }
17    th {
18      background-color: #f2f2f2;
19    }
20  </style>
21 </head>
22 <body>
23   <table>
24     <tr>
25       <th>Image</th>
26       <th>Description</th>
27       <th>More Info</th>
28     </tr>
29     <tr>
30       <td></td>
31       <td>Koala - A native Australian marsupial.</td>
32       <td><a href="https://en.wikipedia.org/wiki/Koala">Wikipedia</a></td>
33     </tr>
34     <tr>
35       <td></td>
36       <td>Kangaroo - A symbol of Australia.</td>
37       <td><a href="https://en.wikipedia.org/wiki/Kangaroo">Wikipedia</a></td>
38     </tr>
39   </table>
40 </body>
41 </html>
42
```

3. More Practical Examples

Australian Wildlife

- Applies styles to table header ('th') and table data ('td') cells: left-aligns text, adds padding for space inside the border, and sets a light grey border.

```
th {  
    background-color: #f2f2f2;  
}  
  
td {  
    background-color: #f2f2f2;  
}
```

```
</style>
```

- Closes the style section.

```
C:\xampp\htdocs\Australian_Wildlife.html - Notepad++  
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?  
change.log x Australian_Wildlife.html x  
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>Australian Wildlife</title>  
7 <style>  
8     table {  
9         border-collapse: collapse;  
10        width: 50%;  
11    }  
12    th, td {  
13        text-align: left;  
14        padding: 8px;  
15        border: 1px solid #ddd;  
16    }  
17    th {  
18        background-color: #f2f2f2;  
19    }  
20 </style>  
21 </head>  
22 <body>  
23 <table>  
24 <tr>  
25 <th>Image</th>  
26 <th>Description</th>  
27 <th>More Info</th>  
28 </tr>  
29 <tr>  
30 <td></td>  
31 <td>Koala - A native Australian marsupial.</td>  
32 <td><a href="https://en.wikipedia.org/wiki/Koala">Wikipedia</a></td>  
33 </tr>  
34 <tr>  
35 <td></td>  
36 <td>Kangaroo - A symbol of Australia.</td>  
37 <td><a href="https://en.wikipedia.org/wiki/Kangaroo">Wikipedia</a></td>  
38 </tr>  
39 </table>  
40 </body>  
41 </html>  
42
```


3. More Practical Examples

Australian Wildlife

- `<td></td>`
- Table data cell with an image: Displays a koala image, sets an alternative text "Koala" for accessibility, and defines the image width as 100 pixels.

```
C:\xampp\htdocs\Australian_Wildlife.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?

change.log x Australian_Wildlife.html x
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>Australian Wildlife</title>
7   <style>
8     table {
9       border-collapse: collapse;
10      width: 50%;
11    }
12    th, td {
13      text-align: left;
14      padding: 8px;
15      border: 1px solid #ddd;
16    }
17    th {
18      background-color: #f2f2f2;
19    }
20  </style>
21 </head>
22 <body>
23   <table>
24     <tr>
25       <th>Image</th>
26       <th>Description</th>
27       <th>More Info</th>
28     </tr>
29     <tr>
30       <td></td>
31       <td>Koala - A native Australian marsupial.</td>
32       <td><a href="https://en.wikipedia.org/wiki/Koala">Wikipedia</a></td>
33     </tr>
34     <tr>
35       <td></td>
36       <td>Kangaroo - A symbol of Australia.</td>
37       <td><a href="https://en.wikipedia.org/wiki/Kangaroo">Wikipedia</a></td>
38     </tr>
39   </table>
40 </body>
41 </html>
42
```

3. More Practical Examples: Artwork Highlights: Interactive Table Display

```
<!DOCTYPE html>
<html>
<head>
  <title>Your Webpage</title>
  <style>
    /* Style for all table rows */
    table tr {
      background-color: #ffffff; /* White background for all rows by default */
    }
    /* Style for odd table rows */
    table tr:nth-child(odd) {
      background-color: #f2f2f2; /* Light grey background for odd rows */
    }
    /* Style for even table rows - This isn't necessary if you want all rows white by default, as declared above. But it's included here for completeness. */
    table tr:nth-child(even) {
      background-color: #e7e7e7; /* Slightly different grey for even rows */
    }
    /* Style for when hovering over table rows */
    table tr:hover {
      background-color: #9e9e9e; /* Darker grey when hovering */
      color: black;
    }
  </style>
</head>
<body>
  <table>
    <tr>
      <th>Title</th>
      <th>Artist</th>
      <th>Year</th>
    </tr>
    <tr>
      <td>The Death of Marat</td>
      <td>Jacques-Louis David</td>
      <td>1793</td>
    </tr>
    <tr>
      <td>Burial at Ornans</td>
      <td>Gustave Courbet</td>
      <td>1849</td>
    </tr>
    <!-- More rows... -->
  </table>
</body>
```

localhost/Artwork%20Highlights_Interacti...

Mail - Farshid Keivanian - Outlook Cluey Mail - Farshid Keivanian - Outlook Free Translating Service - Departme...

Title	Artist	Year
The Death of Marat	Jacques-Louis David	1793
Burial at Ornans	Gustave Courbet	1849

Sessions_Web_Development / Artwork Highlights_Interactive Table Display.html

FarshidKeivanian

Add files via upload

- With this structure, when we open our HTML file in a web browser, our table will have the styles applied: all rows will have a white background by default, odd rows will have a light grey background, even rows will have a slightly different grey (as per our CSS), and when we hover over any row, it will change to a darker grey with black text. This will create a zebra-stripe effect on non-hovered rows and a highlight effect on the row under the mouse cursor.

3. More Practical Examples: Artwork Highlights: Interactive Table Display

- These codes can be used in HTML or CSS to specify colors in digital designs. Each color code is provided in hexadecimal format, which is commonly used in web design:
- **Red: #FF0000** - A vibrant, primary red.
- **Green: #00FF00** - A bright, pure green.
- **Blue: #0000FF** - A deep, primary blue.
- **White: #FFFFFF** - Pure white.
- **Black: #000000** - Absolute black.
- **Yellow: #FFFF00** - A bright, sunny yellow.
- **Cyan (Aqua): #00FFFF** - A mix of green and blue, creating cyan.
- **Magenta (Fuchsia): #FF00FF** - A deep pink-purple color, combining red and blue.
- **Silver: #C0C0C0** - A metallic gray, lighter than gray.
- **Gray: #808080** - A perfect midpoint between black and white.
- **Maroon: #800000** - A dark red.
- **Olive: #808000** - A dark shade of yellow-green.
- **Purple: #800080** - A deep purple, close to violet.
- **Teal: #008080** - A dark greenish-blue.
- **Navy: #000080** - A very dark blue, almost black.

3. More Practical Examples: Artwork Highlights: Interactive Table Display

Earthy Tones Set (Good for natural or eco-friendly themes)

```
/* Style for all table rows */
```

```
table tr {  
    background-color: #fbf9f4; /* Off-white, almost natural linen */  
}
```

```
/* Style for odd table rows */
```

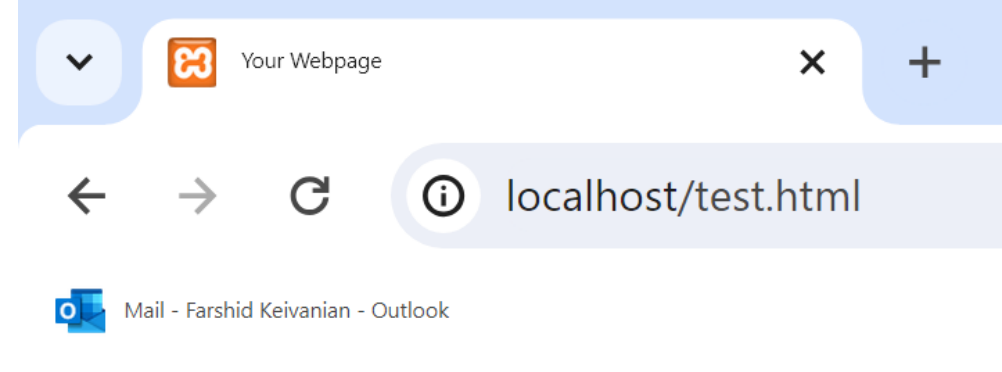
```
table tr:nth-child(odd) {  
    background-color: #eae0d5; /* Soft beige */  
}
```

```
/* Style for even table rows */
```

```
table tr:nth-child(even) {  
    background-color: #d8cfc4; /* Warm grey */  
}
```

```
/* Style for when hovering over table rows */
```

```
table tr:hover {  
    background-color: #b8a99e; /* Darker shade of beige */  
}
```



Title	Artist	Year
The Death of Marat	Jacques-Louis David	1793
Burial at Ornans	Gustave Courbet	1849

3. More Practical Examples: Artwork Highlights: Interactive Table Display

Vibrant Color Set (Suitable for modern, youthful themes)

```
/* Style for all table rows */
```

```
table tr {  
    background-color: #ffffff; /* Pure white background for a clean look */  
}
```

```
/* Style for odd table rows */
```

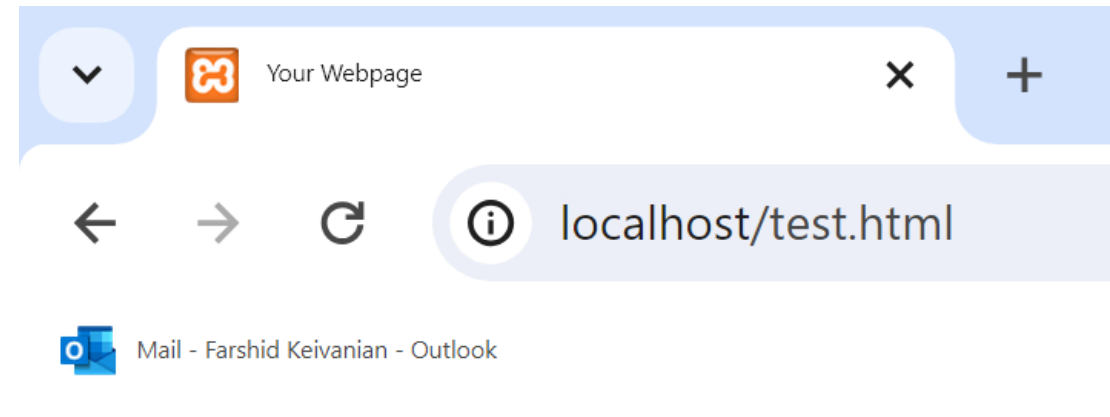
```
table tr:nth-child(odd) {  
    background-color: #ffe5e5; /* Light pink */  
}
```

```
/* Style for even table rows */
```

```
table tr:nth-child(even) {  
    background-color: #e6f7ff; /* Light blue */  
}
```

```
/* Style for when hovering over table rows */
```

```
table tr:hover {  
    background-color: #c2f0c2; /* Light green for an active hover effect */  
}
```



Title	Artist	Year
The Death of Marat	Jacques-Louis David	1793
Burial at Ornans	Gustave Courbet	1849

3. More Practical Examples: Artwork Highlights: Interactive Table Display

Dark Mode Set (Ideal for tech-oriented or modern sites)

```
/* Style for all table rows */
```

```
table tr {  
    background-color: #333333; /* Dark grey, almost black */  
}
```

```
/* Style for odd table rows */
```

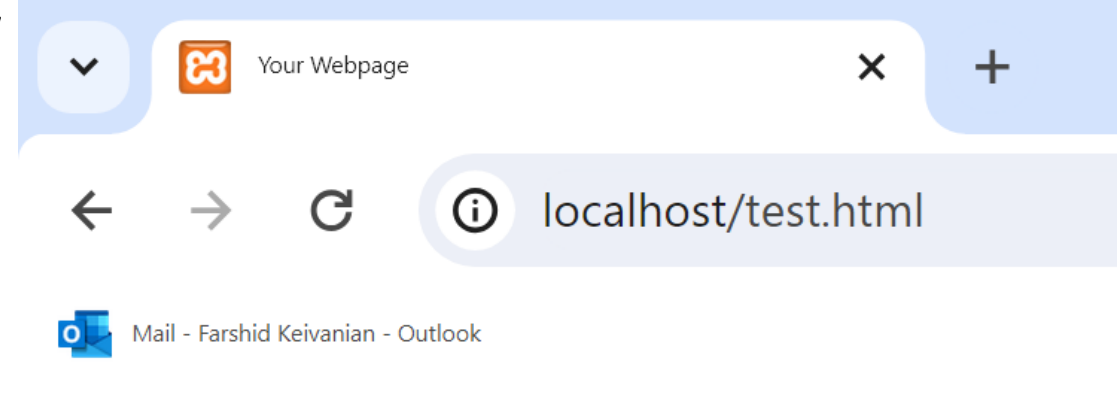
```
table tr:nth-child(odd) {  
    background-color: #424242; /* Medium-dark grey */  
}
```

```
/* Style for even table rows */
```

```
table tr:nth-child(even) {  
    background-color: #535353; /* Slightly lighter grey */  
}
```

```
/* Style for when hovering over table rows */
```

```
table tr:hover {  
    background-color: #666666; /* Even lighter grey for hover */  
}
```



Title	Artist	Year
The Death of Marat	Jacques-Louis David	1793
Burial at Ornans	Gustave Courbet	1849

4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

1. A _____ is a host computer that stores resources and files for websites.

- a. client
- ☒ b. server
- c. modulator
- d. demodulator

2. A _____ is a set of rules that defines how a client workstation can communicate with a server.

- a. proxy
- b. jQuery
- c. wireframe
- ☒ d. protocol

3. _____ is a set of rules for exchanging text graphic sound video and other multimedia files on the web.

- a. Network Time Protocol (NTP)
- b. Gross Data Transfer Protocol (GDTP)
- ☒ c. Hypertext Transfer Protocol (HTTP)
- d. Uniform Resources Protocol (USP)

4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

4. _____ oversees the network connection between the data source and destination and micromanages the data.

- a. Dynamic Host Configuration Protocol (DHCP)
- b. Internet Control Message Protocol (ICMP)
- c. Internet Protocol (IP)
- d. Transmission Control Protocol (TCP)**

5. 192.168.1.5 is an example of a(n) _____.

- a. Transmission Control Protocol (TCP) address
- b. Internet Protocol (IP) address**
- c. Domain Name Number (DNN)
- d. Internet Access Control (IAC) address

4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

- **Several companies that use web technologies participate in work groups with the _____ to develop standards and guidelines for the web.**

World Wide Web Consortium (W3C)

- **A(n) _____ is another term for a website that is generally available to anyone with an Internet connection.**

public website

- **Hypertext Markup Language (HTML) _____ define additional characteristics or properties of the element such as the width and height of an image.**

attributes

- **_____ is a library of JavaScript programs designed for easy integration onto a webpage.**

jQuery

- **Tapping or clicking a _____ allows one to move quickly from one webpage to another without being concerned about where the webpages reside.**

hyperlink

4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

What is the difference between a text editor and a Hypertext Markup Language (HTML) text editor?

A text editor allows for the basic editing of plain text. An HTML text editor, however, is specifically tailored for web development and provides features like syntax highlighting, tag completion, error detection, and more, which help in writing HTML code efficiently.

Define Learning Management System (LMS) and discuss its purpose.

A Learning Management System (LMS) is a software application or web-based technology used to plan, implement, and assess a specific learning process. It is used primarily for eLearning practices and helps instructors manage and organize educational materials online, allowing for the creation and delivery of content, monitoring participation, and assessing student performance.

Explain the working of Transmission Control Protocol/Internet Protocol (TCP/IP).

TCP/IP is a suite of communication protocols used to interconnect network devices on the internet. TCP/IP specifies how data should be packetized, addressed, transmitted, routed, and received at the destination. TCP ensures reliable transmission of data across network connections by managing the sending and receiving of all data packets. IP handles the address part of each packet so that it gets to the correct destination.

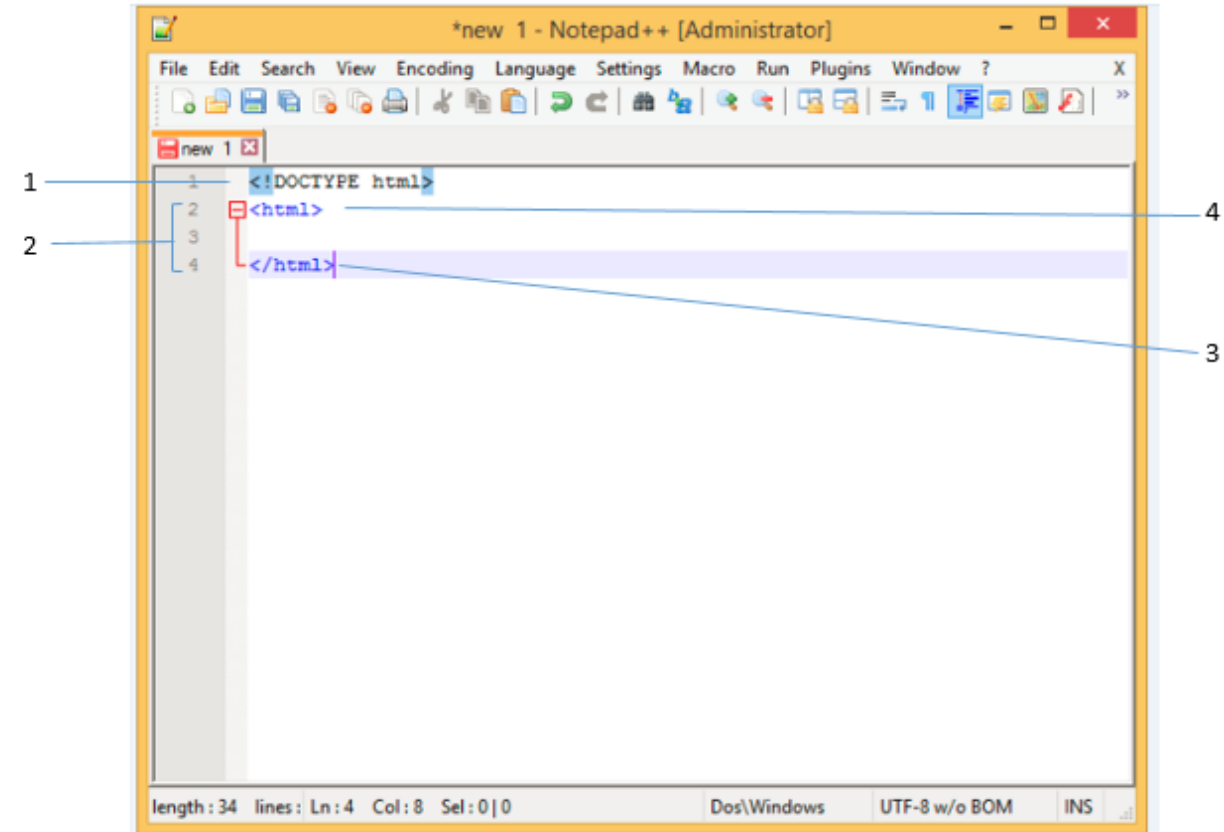
4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

- In the figure above, item #3 shows a(n) ____ tag.

a.	comment	b.	closing
c.	preview	d.	opening

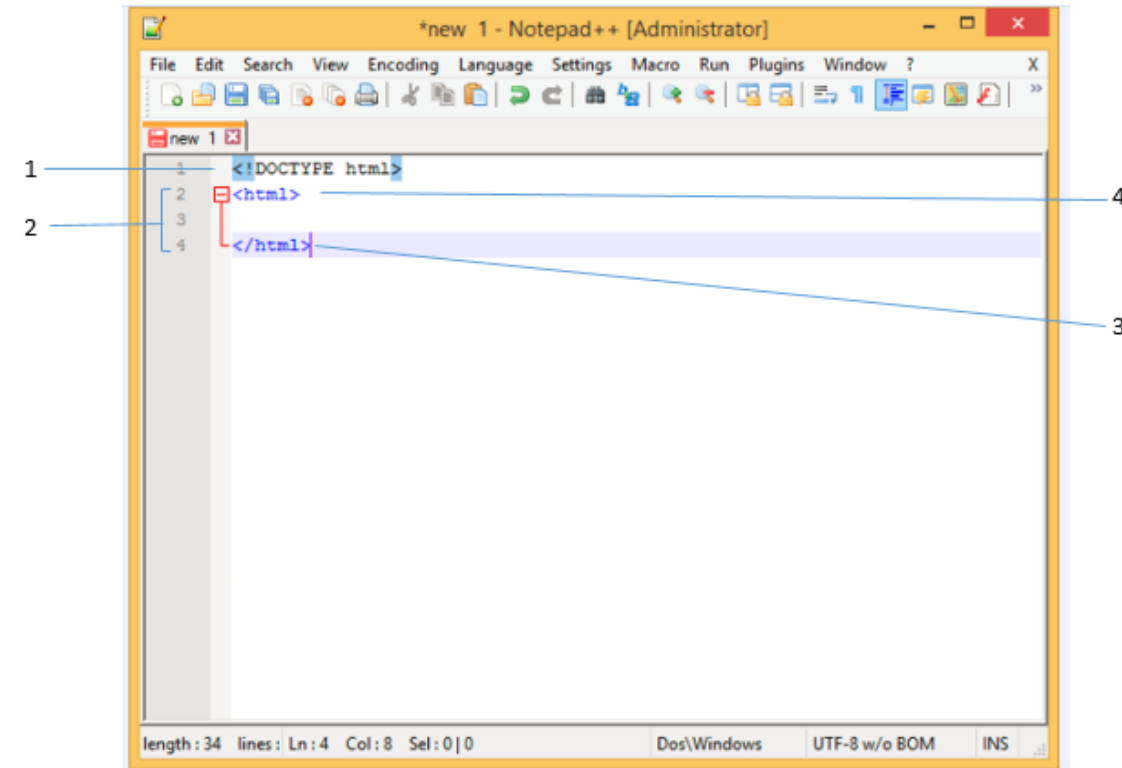
- 2. To make your site available to anyone with access to the web, you need to copy the files to a web ____, which is a computer optimized to store and share web documents and that has an extremely high-speed Internet connection.

a.	portal	b.	server
c.	publisher	d.	client



4. Attendance & Tutorial Questions - Recognising student participation and engagement specifically identifying those who are most actively involved!

- To create a web page, you enter text that you want to display on the page along with HTML codes known as _____, which specify how a user agent should treat each item in the document.
- tags
- The _____ element specifies text that appears in the title bar of the web browser opening the page.
- title
- The contents of the _____ section are visible in the main window of a web browser and include elements like paragraphs and headings.
- body



5. Key assessment dates



Labs / Tutes Information

	DUE DATE	DUE TIME
Lab 1	14 April, 2024	11.59 pm
Lab 2	28 April, 2024	11.59 pm
Lab 3	12 May, 2024	11.59 pm
Lab 4	26 May, 2024	11.59 pm
Lab 5	9 June, 2024	11.59 pm

Lab 1 (Week 2 & 3)

Lab 2 (Week 4 & 5)

Lab 3 (Week 6 & 7)

Lab 4 (Week 8 & 9)


Lab 5 (Week 10 & 11)

This folder contains submission links for each **Lab / Tutes** that form part of the assessment for this unit.

5. Key assessment dates

- Unit Information
- Teaching Staff / Student Support
- Assessments
- Discussion Boards
- Lectures
- Tutorial Materials
- Additional Resources ☒
- Groups - MELBOURNE
- Proquest Login
- My Grades

- Weekly Drop-In Consultation
- In-Class Tutorial Recordings



Key Assessment Dates

ASSESSMENT	DUE DATES	
Labs x 5	Refer assessment folder	

ASSESSMENT	DUE DATES	
Online Quizzes x 3	Refer assessment folder	

ASSESSMENT	DUE DATE	DUE TIME
Group Assignment	23 June, 2024	11.59 pm

A top-down view of several wrapped gifts on a dark wood-grain surface. The gifts are wrapped in various patterns: red with white hearts, red with white snowflakes, brown with red plaid, and brown with red geometric patterns. Most are tied with red ribbons, while one is tied with green and white plaid, and another with white twine. In the bottom left, a pair of hands is shown unwrapping a gift with a red and white snowflake pattern. The text "Thank you, Happy Learning!" is centered in white over the middle gifts.

Thank you,
Happy Learning!