

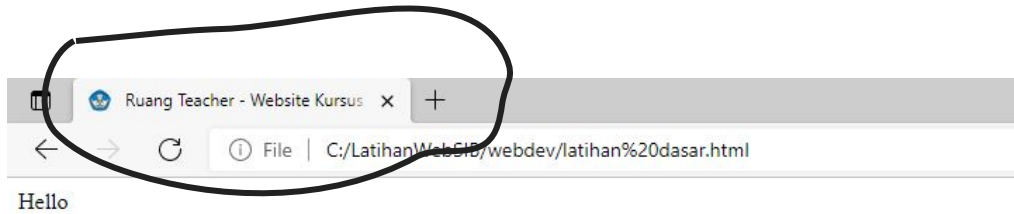
# **Belajar HTML**

**Source: [w3school.com](https://www.w3school.com)**

# Overview Materi Keseluruhan

| No | Tanggal     | Materi  |
|----|-------------|---|
| 1  | 5 Sep 2022  | Review materi dan pengenalan html (perlihatkan case study)      |
| 2  | 8 Sep 2022  | HTML Basic (heading, paragraph, image, button, formatting, dll) |
| 3  | 12 Sep 2022 | GIT Fundamental ( pengenalan, push, pull, clone)                |
| 4  | 15 Sep 2022 | GIT In Action (branching strategy)                              |
| 5  | 19 Sep 2022 | Attribute, Inline/Block Element, Table, Form                    |
| 6  | 22 Sep 2022 | Pengenalan CSS, Penulisan, Basic                                |
| 7  | 26 Sep 2022 | Selector CSS, Display, Background ...                           |
| 8  | 29 Sep 2022 | Layout & Media Query  |
| 9  | 3 Oct 2022  | Pengenalan Framework CSS  |
| 10 | 6 Oct 2022  | Middle Challenge (static website di github)                     |
| 11 | 10 Oct 2022 | Showcase Middle Challenge (share hasil antar peserta)           |
| 12 | 13 Oct 2022 | GIT Collabz   |
| 13 | 17 Oct 2022 | Pengenalan php dan tools, dasar php                             |
| 14 | 20 Oct 2022 | php dasar - 2   |
| 15 | 24 Oct 2022 | Form Handling   |
| 16 | 27 Oct 2022 | Pengenalan basis data   |
| 17 | 31 Oct 2022 | Basis data lanjut   |
| 18 | 3 Nov 2022  | MySQL   |
| 19 | 7 Nov 2022  | PHP CRUD  |
| 20 | 10 Nov 2022 | PHP CRUD 2  |
| 21 | 14 Nov 2022 | OOP   |
| 22 | 17Nov 2022  | Final Challenge   |
| 23 | 21 Nov 2022 | Showcase Final Challenge (share hasil antar peserta)            |

# Head - Contoh



# Tag Head

- `<meta name "description" content "Ruang Teacher adalah" >` → Berfungsi untuk menjelaskan deskripsi website
- `<title> Ruang Teacher </title>` → Berfungsi untuk menjelaskan judul halaman website
- `<link rel="stylesheet" href="css/style.css">` → Memanggil file CSS
- `<link rel="shortcut icon" href="images/icon.png" >` → Memberikan icon di website

# Heading

```
<h1>Heading 1</h1>  
<h2>Heading 2</h2>  
<h3>Heading 3</h3>  
<h4>Heading 4</h4>  
<h5>Heading 5</h5>  
<h6>Heading 6</h6>
```



Heading 1

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

# Paragraph

```
<p>This is a paragraph.</p>  
<p>This is another paragraph.</p>  
<p>This is another paragraph.</p>
```



This is a paragraph.

This is another paragraph.

This is another paragraph.

# Text Formatting

- `<b>` - Bold text
- `<strong>` - Important text
- `<i>` - Italic text
- `<em>` - Emphasized text
- `<mark>` - Marked text
- `<small>` - Smaller text
- `<del>` - Deleted text
- `<ins>` - Inserted text
- `<sub>` - Subscript text
- `<sup>` - Superscript text

# Text Formatting

```
<p>This text is normal.</p>  
<p>This text is <b>bold.</b></p>  
<p>This text is <strong>strong.</strong></p>  
<p>This text is <i>italic.</i></p>  
<p>This text is <em>emphasized.</em></p>  
<p>This text is <mark>marked</mark>.</p>  
<p>This text is <small>small</small>.</p>  
<p>This text is <del>deleted</del>.</p>  
<p>This text is <ins>inserted</ins>.</p>  
<p>This text is <u>underlined</u>.</p>  
<p>This text is <sub>subscript</sub>.</p>  
<p>This text is <sup>superscript</sup>.</p>
```



This text is normal.

This text is **bold**.

This text is **strong**.

This text is *italic*.

This text is *emphasized*.

This text is marked.

This text is small.

This text is ~~deleted~~.

This text is inserted.

This text is underlined.

This text is subscript.

This text is superscript.



# Image

```
<h2>HTML Image</h2>  

```

**HTML Image**



**HTML Image**



# Button

```
<h1>HTML Button</h1>  
<button>Click me!</button>
```



**HTML Button**

Click me!

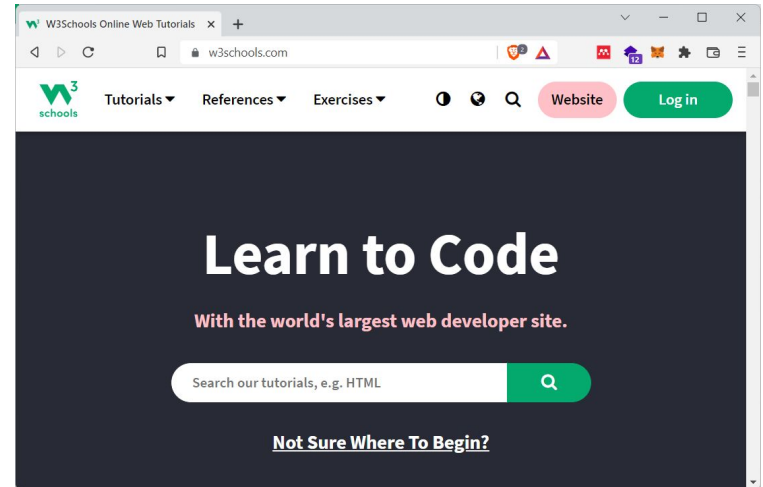
# Anchor / Hyperlink

```
<h1>HTML Links</h1>  
  
<p><a href="https://www.w3schools.com/">Visit W3Schools.com!</a></p>
```

## HTML Links

[Visit W3Schools.com!](https://www.w3schools.com/)

Klik



# List

```
<!DOCTYPE html>
<html>
<body>

<h2>An Unordered HTML List</h2>

<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ul>

<h2>An Ordered HTML List</h2>

<ol>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ol>

</body>
</html>
```



## An Unordered HTML List

- Coffee
- Tea
- Milk

## An Ordered HTML List

1. Coffee
2. Tea
3. Milk

# Comment

```
<h1>HTML Links</h1>
```

```
<!-- dibawah ini adalah link menuju situs W3Schools.com -->
```

```
<p><a href="https://www.w3schools.com/">Visit W3Schools.com!</a></p>
```

# Praktik

**John Doe**

*nama*



*foto*

**Tentang Saya**

*bio: jelasin tentang kamu*

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean maximus arcu a sem pellentesque, sed pretium mauris. Donec pellentesque fringilla magna, sed ultricies nunc sodales et. Nunc pellentesque porta justo in tempus. Curabitur nec odio consequat semper sollicitudin egestas arcu. Curabitur vitae dui et ligula sodales semper. Quisque quis nisl. Pellentesque sed laoreet diam, in pretium ante. Nullam rhoncus urna sed bibendum lobortis. Mauris eu dapibus massa. Suspendisse pharetra tellus pharetra metus facilisis porttitor. Proin nec commodo ipsum. Proin ullamcorper euismod pellentesque.

**Keahlian Saya**

*keahlian*

1. UI/UX Designer
2. Adobe Photoshop
3. Adobe Illustrator

**Pendidikan Saya**

*pendidikan*

- 2010 - 2013: SMP Nusantara
- 2013 - 2016: SMA Nusantara
- 2016 - sekarang: Universitas Nusantara

**Kontak Saya**

*sosial media*

[Facebook](#) | [Instagram](#) | [Tiktok](#)

<https://forms.gle/cJxrBQR6idX432q47>

# Step Praktik

1. Buka VSCode
2. Open Folder
3. Buat Folder (optional)
4. Buat File HTML
5. Isikan code html sesuai contoh

# Next?

Git



Next?



- <https://www.youtube.com/watch?v=ITMZxWMjXQU>
- <https://www.petanikode.com/git-untuk-pemula/>
- <https://www.dicoding.com/blog/perbedaan-git-dan-github/>