



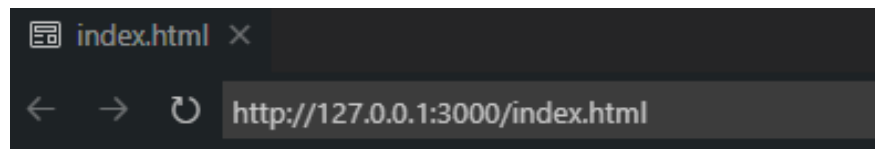
HTML Introduction 2

Paragraph

<p>Ini adalah Paragraf</p>

Paragraph

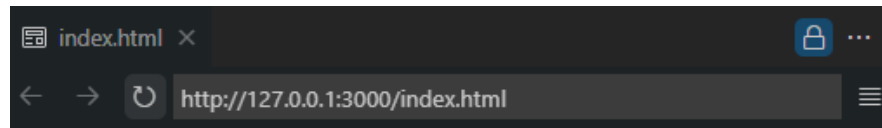
```
<> index.html ●
<> index.html
1  <!-- Paragraph Tag -->
2  ini adalah paragraf
3  ini adalah paragraf
4
5
```



ini adalah paragraf ini adalah paragraf

Paragraph

```
5  
6  
7 <p>Ini adalah Paragraph</p>  
8 <p>Ini adalah Paragraph</p>
```



Ini adalah Paragraph

Ini adalah Paragraph

Self Closing Tag

Horizontal Rule Tag

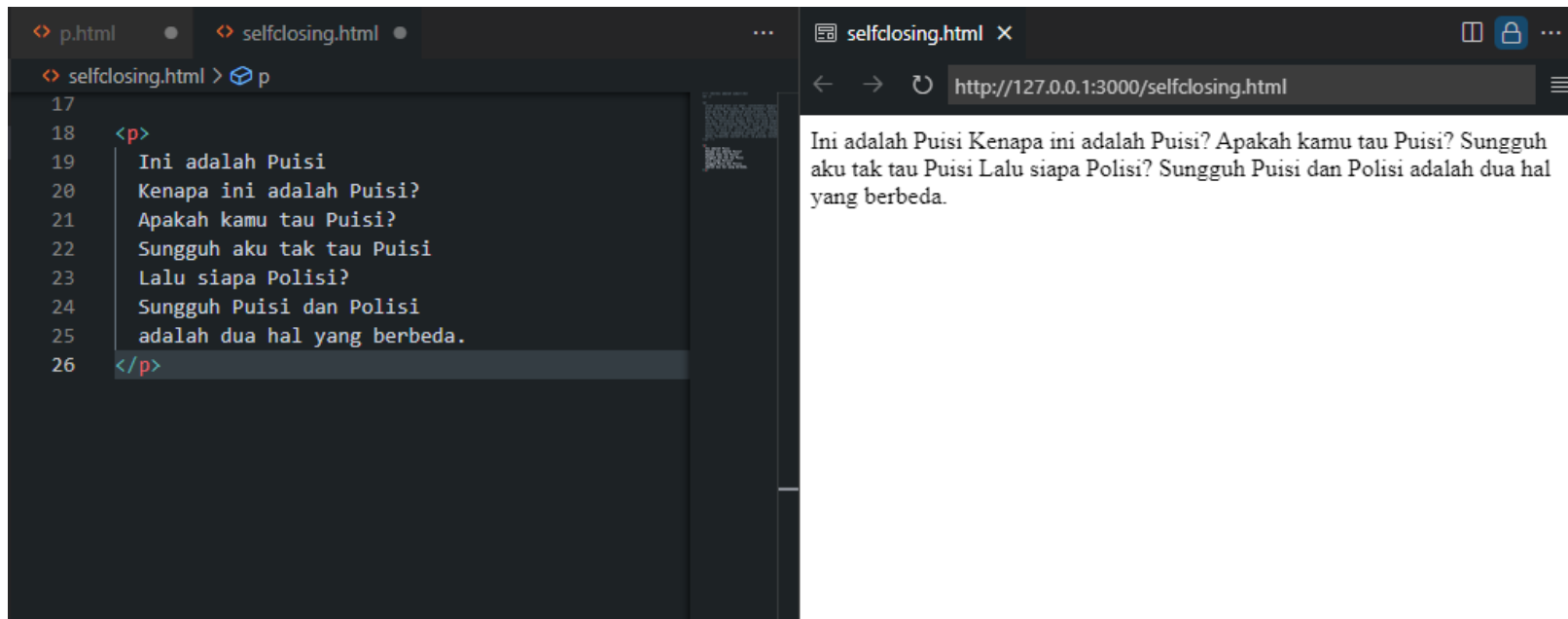
```
<hr />
```

Horizontal Rule Tag



Break Tag

Break Tag

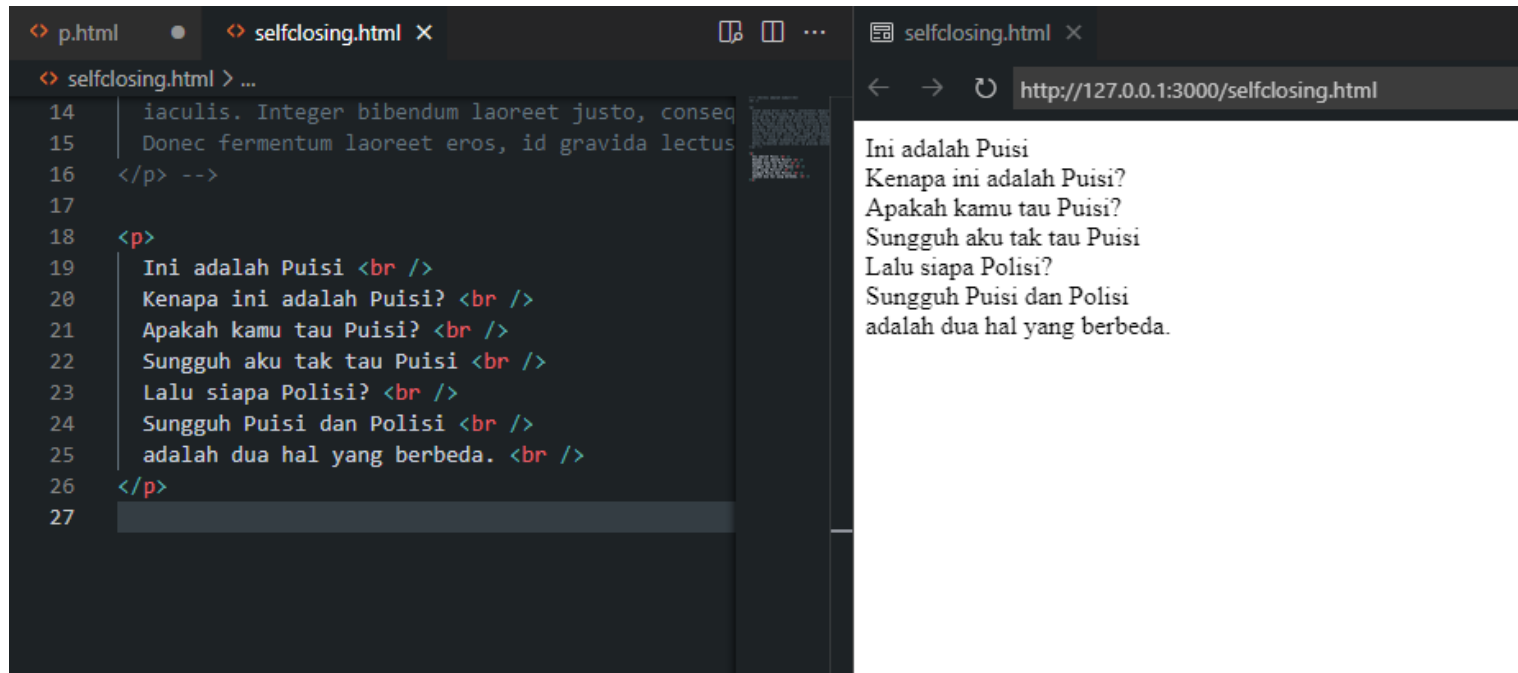


The image shows a code editor on the left and a web browser on the right. The code editor displays the following HTML code:

```
17  
18 <p>  
19   Ini adalah Puisi  
20   Kenapa ini adalah Puisi?  
21   Apakah kamu tau Puisi?  
22   Sungguh aku tak tau Puisi  
23   Lalu siapa Polisi?  
24   Sungguh Puisi dan Polisi  
25   adalah dua hal yang berbeda.  
26 </p>
```

The web browser on the right shows the rendered output of the HTML code. The text is displayed as a single paragraph, indicating that the browser has automatically closed the `<p>` tag for the missing closing tag. The browser's address bar shows the URL `http://127.0.0.1:3000/selfclosing.html`.

Break Tag



The image shows a code editor on the left and a web browser on the right. The code editor displays the contents of a file named `selfclosing.html`. The code uses the `<br />` self-closing tag to format a poem. The browser window shows the rendered output of this HTML file, displaying the poem with line breaks.

```
<> p.html • <> selfclosing.html X
<> selfclosing.html > ...
14 iaculis. Integer bibendum laoreet justo, conseq
15 Donec fermentum laoreet eros, id gravida lectus
16 </p> -->
17
18 <p>
19   Ini adalah Puisi <br />
20   Kenapa ini adalah Puisi? <br />
21   Apakah kamu tau Puisi? <br />
22   Sungguh aku tak tau Puisi <br />
23   Lalu siapa Polisi? <br />
24   Sungguh Puisi dan Polisi <br />
25   adalah dua hal yang berbeda. <br />
26 </p>
27
```

selfclosing.html X
← → ↺ http://127.0.0.1:3000/selfclosing.html
Ini adalah Puisi
Kenapa ini adalah Puisi?
Apakah kamu tau Puisi?
Sungguh aku tak tau Puisi
Lalu siapa Polisi?
Sungguh Puisi dan Polisi
adalah dua hal yang berbeda.

Self Closing Tag

<hr />

vs

<hr>

List Element

List Element Tag

```
graph TD; A[List Element Tag] --> B[Unordered List]; A --> C[Ordered List]; B --> D["<ul> </ul>"]; C --> E["<ol> </ol>"]
```

Unordered List

`<ul> </ul>`

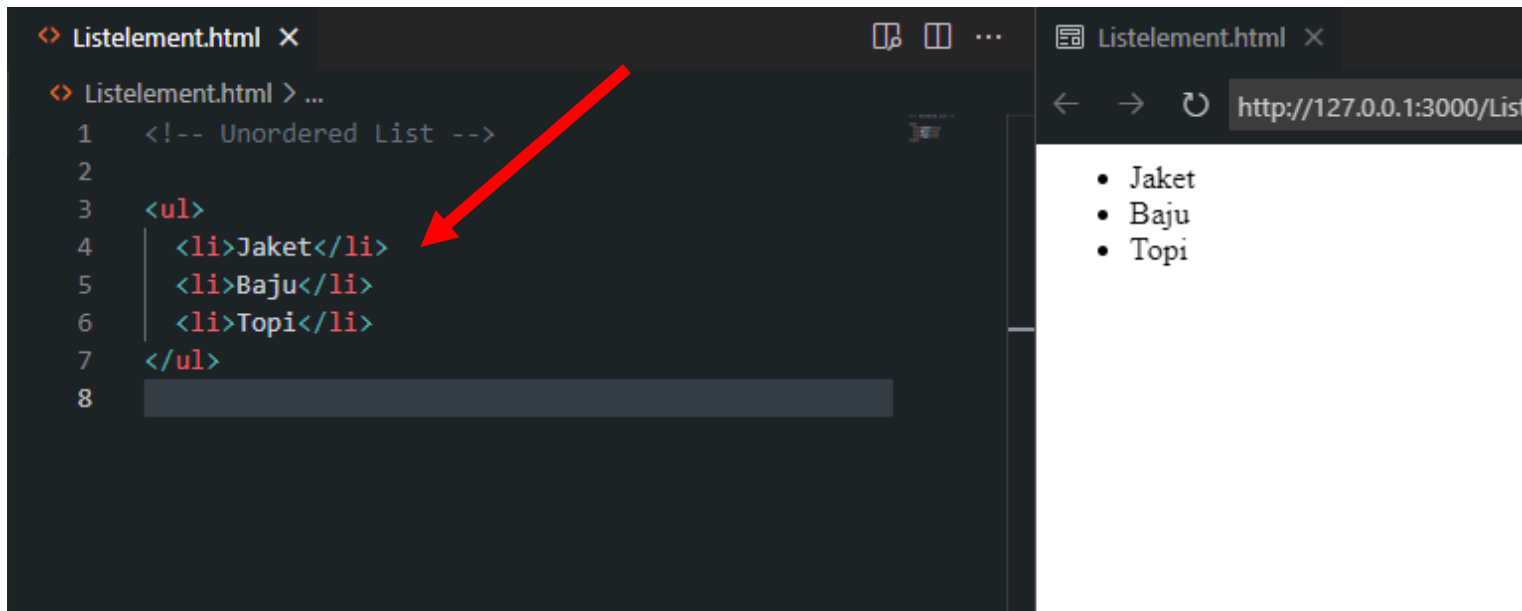
Ordered List

`<ol> </ol>`

Unordered list



Unordered list



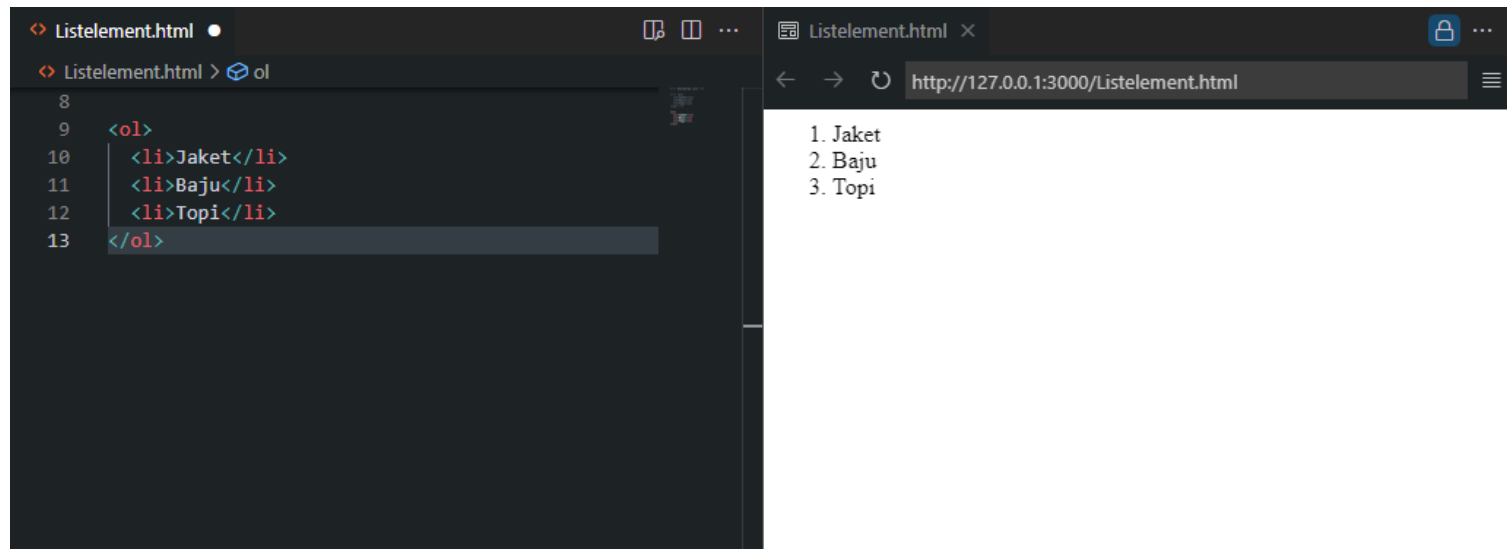
```
<> Listelement.html X
<> Listelement.html > ...
1  <!-- Unordered List -->
2
3  <ul>
4    <li>Jaket</li>
5    <li>Baju</li>
6    <li>Topi</li>
7  </ul>
8
```

Listelement.html X
http://127.0.0.1:3000/List
• Jaket
• Baju
• Topi

Ordered list



Ordered list



The image shows a code editor on the left and a web browser on the right. The code editor displays the HTML code for an ordered list in a file named 'Listelement.html'. The code is as follows:

```
8  
9 <ol>  
10   <li>Jaket</li>  
11   <li>Baju</li>  
12   <li>Topi</li>  
13 </ol>
```

The web browser on the right shows the rendered output of this code at the URL 'http://127.0.0.1:3000/Listelement.html'. The rendered output is an ordered list with three items:

1. Jaket
2. Baju
3. Topi

Nest and Identification

Ordered list

Identasi → Jaket

Baju

Topi


```
<ul>
<li>Bangun Pagi</li>
<li>Sholat Subuh</li>
<li>Masak Nasi
<ol>
<li>ambil beras</li>
<li>Cuci beras</li>
<li>Masak</li>
</ol>
</li>
<li>Makan deh</li>
</ul>
```



- Bangun Pagi
- Sholat Subuh
- Masak Nasi
 1. ambil beras
 2. Cuci beras
 3. Masak
- Makan deh

```
<ul>
  <li>Bangun Pagi</li>
  <li>Sholat Subuh</li>
  <li>
    Masak Nasi
    <ol>
      <li>ambil beras</li>
      <li>Cuci beras</li>
      <li>Masak</li>
    </ol>
  </li>
  <li>Makan deh</li>
</ul>
```



- Bangun Pagi
- Sholat Subuh
- Masak Nasi
 1. ambil beras
 2. Cuci beras
 3. Masak
- Makan deh

Anchor

Anchor

`<a>Klik disini</a>`

Anchor

`<a href="https://www.google.com">Klik disini</a>`



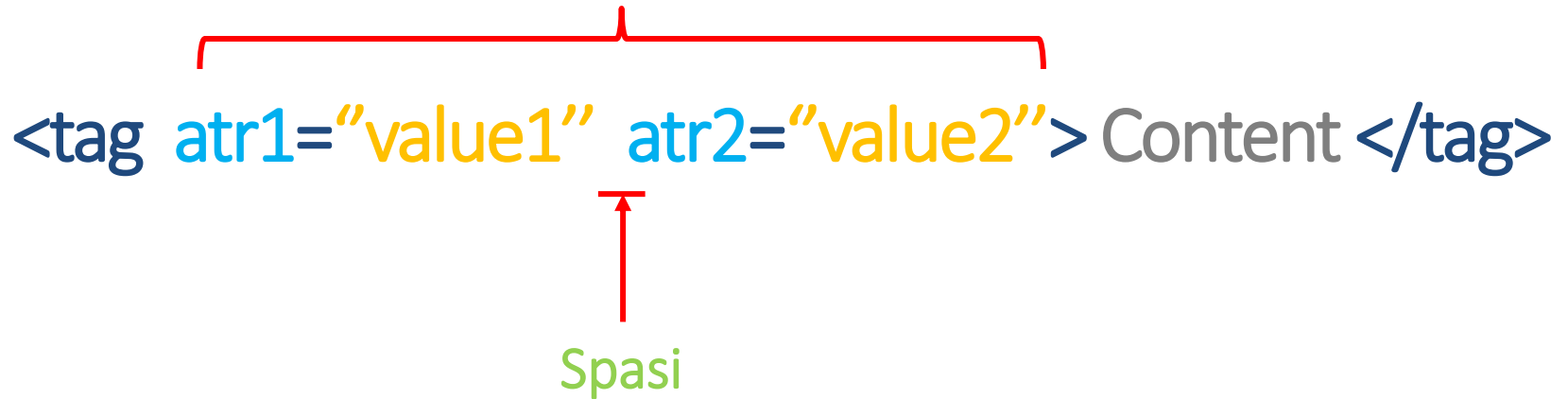
The diagram shows the HTML anchor tag `<a href="https://www.google.com">Klik disini</a>`. Below the tag, two orange brackets are used to identify its components. The first bracket is positioned under the `href=` part and is labeled "Attribute" in green text. The second bracket is positioned under the quoted URL `"https://www.google.com"` and is labeled "Attribute Value" in green text.

Attribute

Attribute Value

HTML Attribute

Berada di dalam
Opening Tag



The diagram shows an HTML opening tag: `<tag atr1="value1" atr2="value2">Content </tag>`. A red bracket above the tag name and attributes indicates they are part of the opening tag. A red arrow points to the space between the tag name and the first attribute, labeled 'Spasi'.

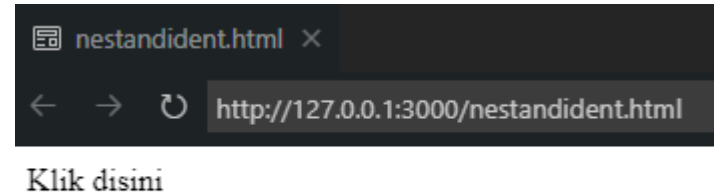
`<tag atr1="value1" atr2="value2">Content </tag>`

Spasi

Contoh : <https://developer.mozilla.org/en-US/docs/Web/HTML/Element/hr>

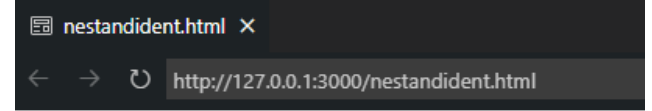
Anchor

```
<a>Klik disini</a>
```



Anchor

```
<a href="https://www.google.com">Klik disini</a>
```

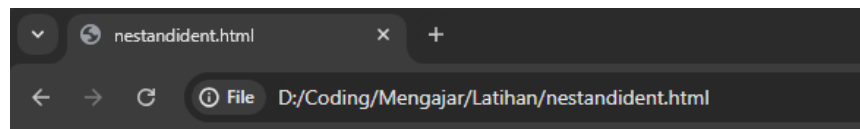


[Klik disini](#)

Tugas

First Project

Tugas



TUGAS HARIAN

Motivasi hari ini

Buatlah Teks Motivasi Hari ini

List Film/Animasi yang ingin aku nonton

1. One Piece
2. Film Marvel
 - o Iron Man
 1. Iron Man 1
 2. Iron Man 2
 - o Black Panther
3. Film Azab Indosiar

Untuk rekomendasi film lainnya

[Klik Disini](#)