

# 7 HTML MISTAKES WEB DEVELOPERS SHOULD AVOID !!!



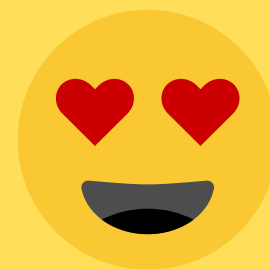
# Not Closing tags

This error often leads to broken or not properly running codes, so I recommend you to have **closing tags** for all **HTML** elements.

```
<ol>
  <li>Steve Jobs
  <li>Bill Gates
  <li>Elon Musk
```



```
<ol>
  <li>Steve Jobs</li>
  <li>Bill Gates</li>
  <li>Elon Musk</li>
</ol>
```



# Missing doctype

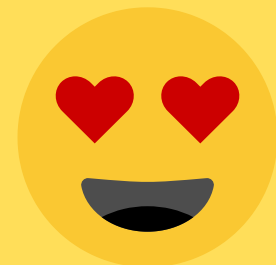
This is not a tag, it informs the browser about the document type.

Every **HTML page** must have a **doctype**.

```
<htm>
<head>
<title>
  document Title
</title>
</head>
<body>
  content of the document....
</body>
</html>
```



```
<!DOCTYPE html>
<htm>
<head>
<title>
  document Title
</title>
</head>
<body>
  content of the document....
</body>
</html>
```



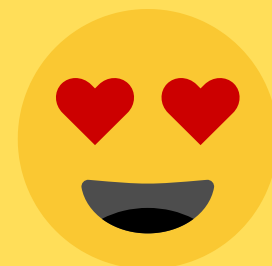
# Not writing alt attribute

A **alt text** helps to improve accessibility, it will improve the topical relevance and it can also help you rank in **Google images**.

```

```

```
  
alt="a cryptocurrency  
coin, popularized by  
Elon Musk.">
```



# Avoid Inline Styles

It doesn't make sense to place styling directly in the HTML document. We should follow the **clean code principles !!!!!**.

HTML file

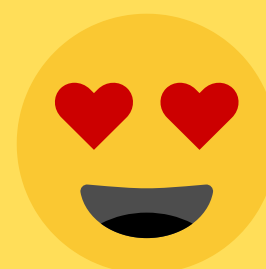
```
<h2 style="color:#fff">
  wrong
</h2>
```

```
<h2 class="red-text">
  Right
</h2>
```



CSS File

```
h2 .red-text {
  color: #fff;
}
```



# Within Inline elements

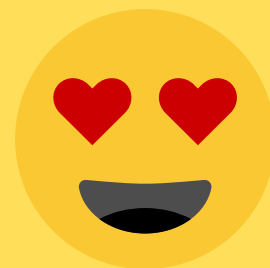
**Inline elements** reside in this blocks, such as **anchor** and **span tags**.

So you should never puts blocks inside **inline elements**.

```
<a href="#">
<h2>
Block inside Inline
</h2></a>
```



```
<h2>
<a href="#">
  Inline insdie Block
</a></h2>
```



# Don't use `<b>` and `<i>`

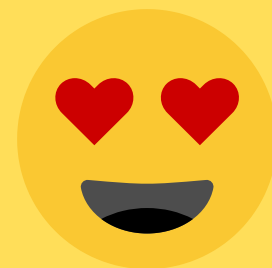
`<b>` and `<i>` are used for bolding & italicizing texts.

Use `<strong>` and `<em>` instead because they are semantically correct.

```
<p><b>  
  Note :  
</b> Our website is  
under construction  
currently</p>
```



```
<p><strong>  
  Note :  
</strong> Our website  
is under construction  
currently</p>
```



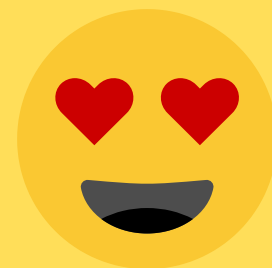


# Use multiple line breaks

**Line break <br/>** should not be used to make gaps between elements, instead split the text into separate paragraphs.

```
This is a line  
<br>  
<br>  
This is another line.
```

```
<p> This is line</p>  
<p>  
This is another line  
</p>
```





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