

# **Hyper Text Markup Language**

# HTML

- Linguagem de Marcação definidas por tags
- As tags definem a estrutura do Hipertexto
- Arquivos **.HTML** precisam de um browser para ser exibido

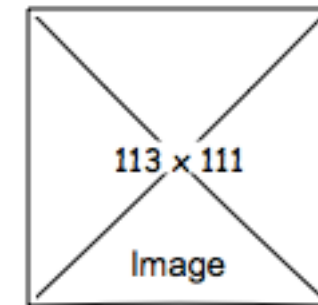
# Estruturas

# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3

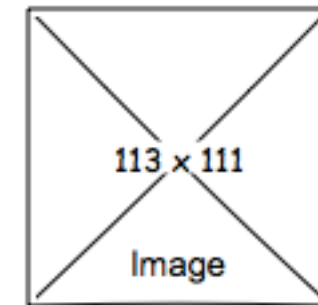
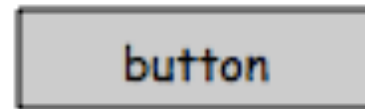
# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



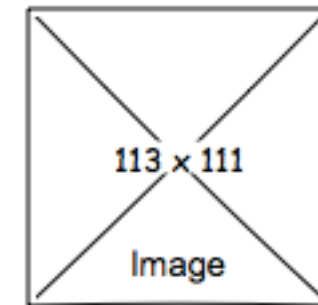
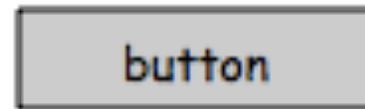
# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



# Estruturas

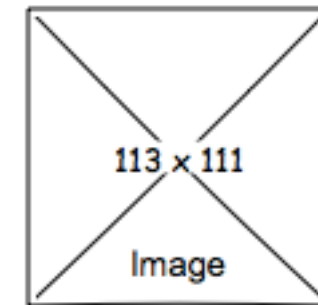
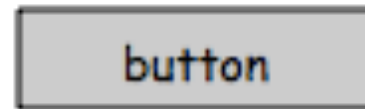
Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



[Hyperlink](#)

# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



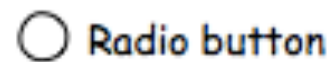
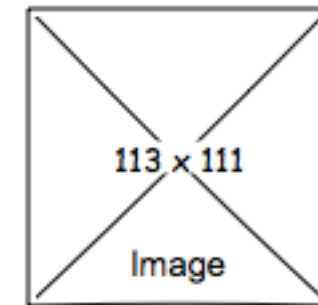
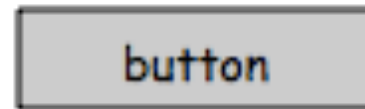
[Hyperlink](#)

☐ Radio button



# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3

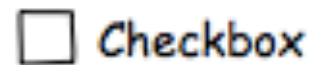
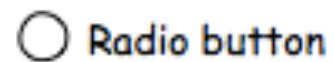
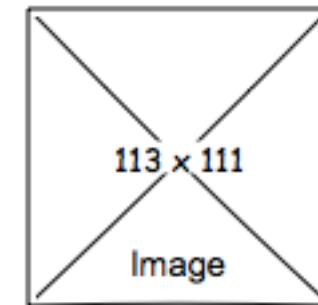
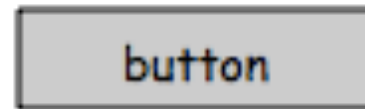


[Hyperlink](#)

- Item 1
- Item 2
- Item 3

# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3

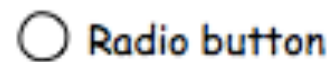
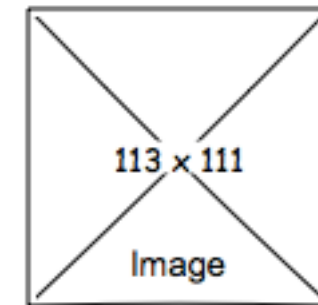
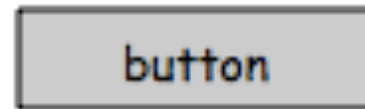


[Hyperlink](#)

- Item 1
- Item 2
- Item 3

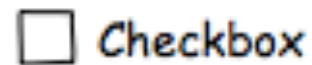
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[Hyperlink](#)

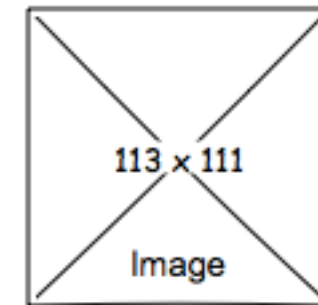
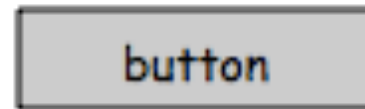
- Item 1
- Item 2
- Item 3



**Heading level 1**

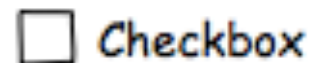
# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



[Hyperlink](#)

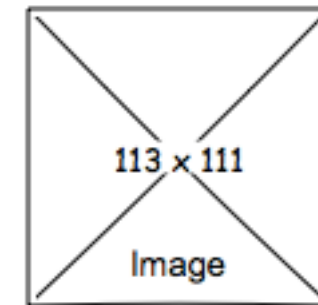
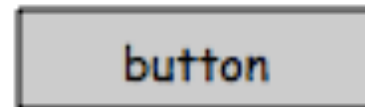
- Item 1
- Item 2
- Item 3



**Heading level 1**

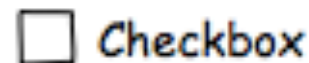
# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



[Hyperlink](#)

- Item 1
- Item 2
- Item 3



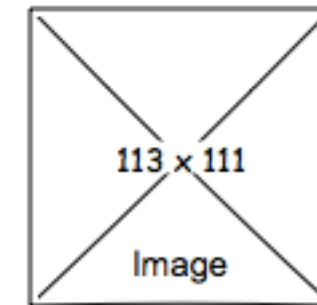
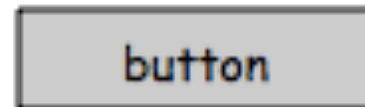
**Heading level 1**

text

\*\*\*\*\*

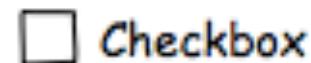
# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3

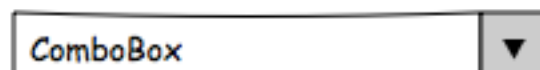


[Hyperlink](#)

- Item 1
- Item 2
- Item 3

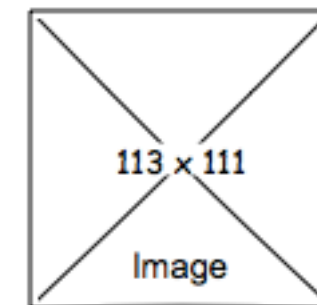
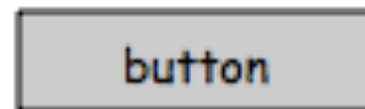


**Heading level 1**



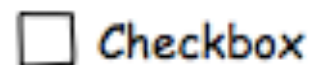
# Estruturas

Column 1	Column 2
Cell Content 1	Cell Content 1
Cell Content 2	Cell content 2
Cell Content 3	Cell content 3



[Hyperlink](#)

- Item 1
- Item 2
- Item 3



## Heading level 1

text

\*\*\*\*\*

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

# Processando as Tags



# Processando as Tags

**<h1>**Heading Level 1**</h1>**

# Processando as Tags

`<h1>Heading Level 1</h1>`

**Heading Level 1**



# Processando as Tags

`<h1>Heading Level 1</h1>`

**Heading Level 1**

`<p>Lorem ipsum dolor sit  
amet, consectetur  
adipiscing elit, sed do  
eiusmod tempor incididunt ut  
labore et dolore magna  
aliqua.</p>`



# Processando as Tags

`<h1>Heading Level 1</h1>`

`<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.</p>`



**Heading Level 1**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

# Estrutura Básica

# Estrutura Básica

```
<!DOCTYPE html>
```

# Estrutura Básica

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

```
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
</head>
```

```
</html>
```



# Estrutura Básica

```
<!DOCTYPE html>  
<html>  
  <head>  
    <title>Bem-vindos</title>  
  </head>  
  
  </html>
```

# Estrutura Básica

```
<!DOCTYPE html>  
<html>  
  <head>  
    <title>Bem-vindos</title>  
  </head>  
  <body>  
  
  </body>  
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>
<html>
<head>
  <title>Bem-vindos</title>
</head>
<body>
  <h1>Olá, turma!</h1>

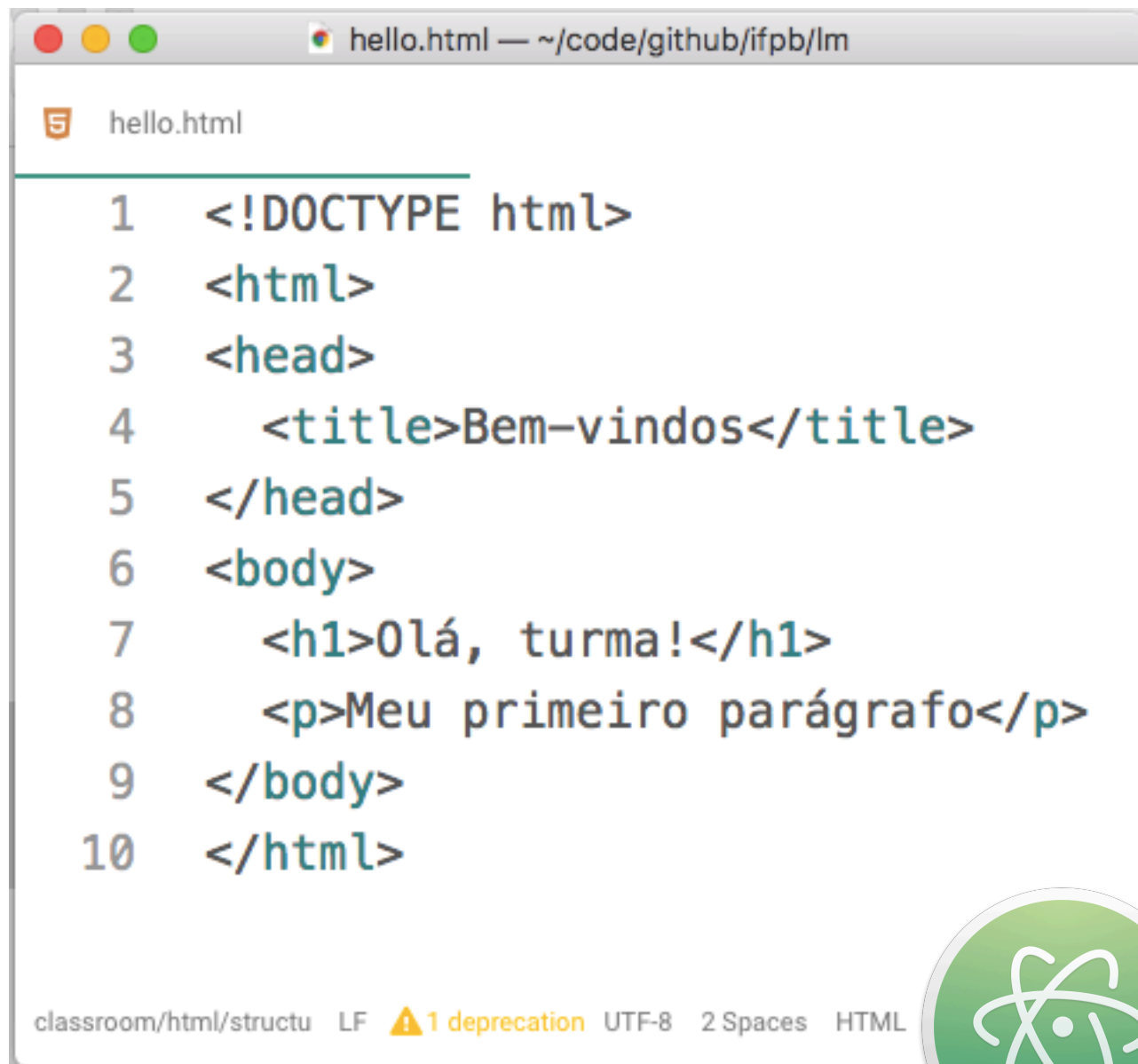
</body>
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>
<html>
<head>
  <title>Bem-vindos</title>
</head>
<body>
  <h1>Olá, turma!</h1>
  <p>Meu primeiro parágrafo</p>
</body>
</html>
```

# Exibindo o HTML

# Exibindo o HTML

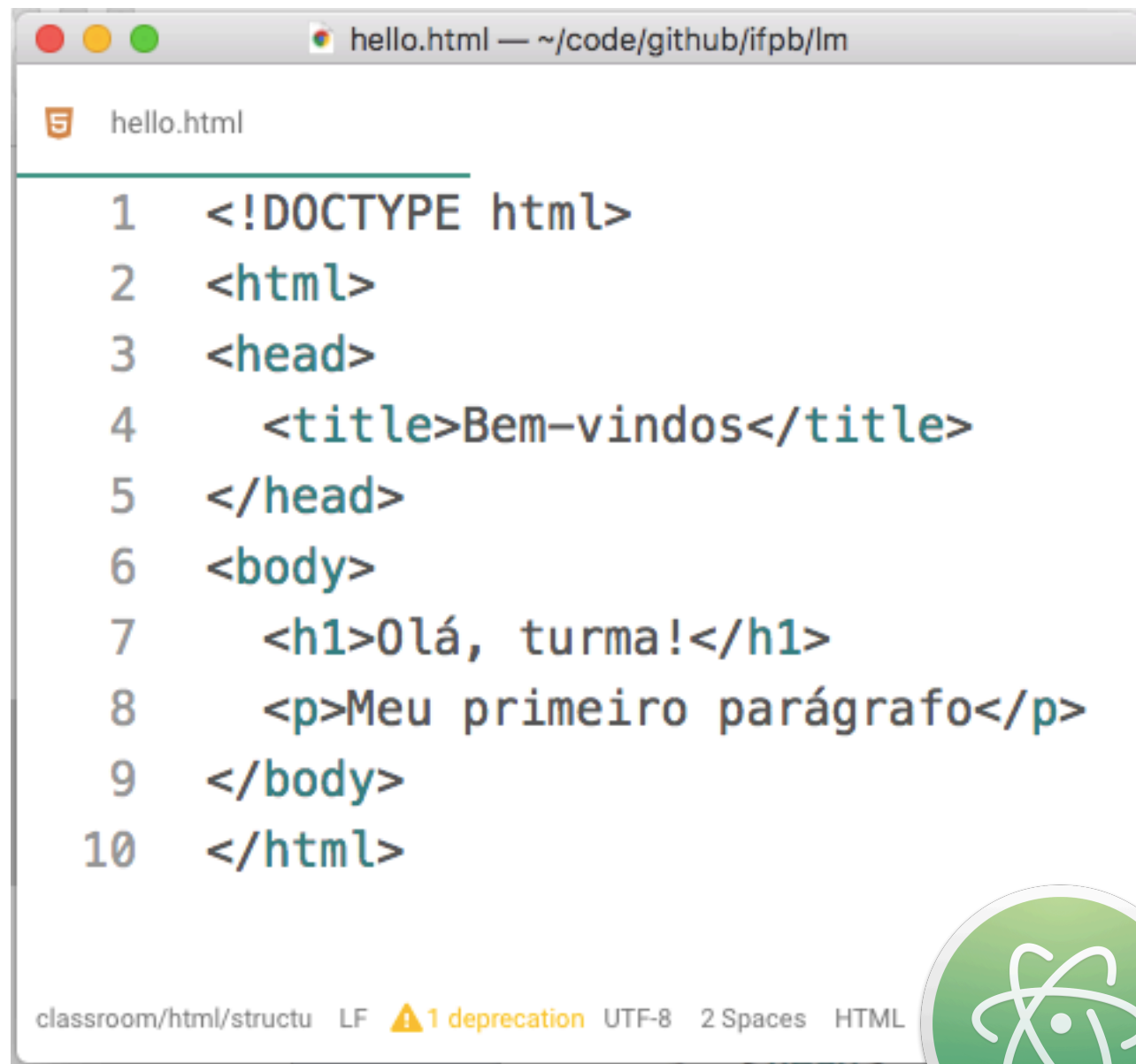


The image shows a code editor window with the title 'hello.html — ~/code/github/ifpb/lm'. The editor contains the following HTML code:

```
1  <!DOCTYPE html>
2  <html>
3  <head>
4    <title>Bem-vindos</title>
5  </head>
6  <body>
7    <h1>Olá, turma!</h1>
8    <p>Meu primeiro parágrafo</p>
9  </body>
10 </html>
```

At the bottom of the editor, there is a status bar with the text 'classroom/html/structu LF ⚠ 1 deprecation UTF-8 2 Spaces HTML'. A green circular logo with a white atomic symbol is positioned in the bottom right corner of the editor window.

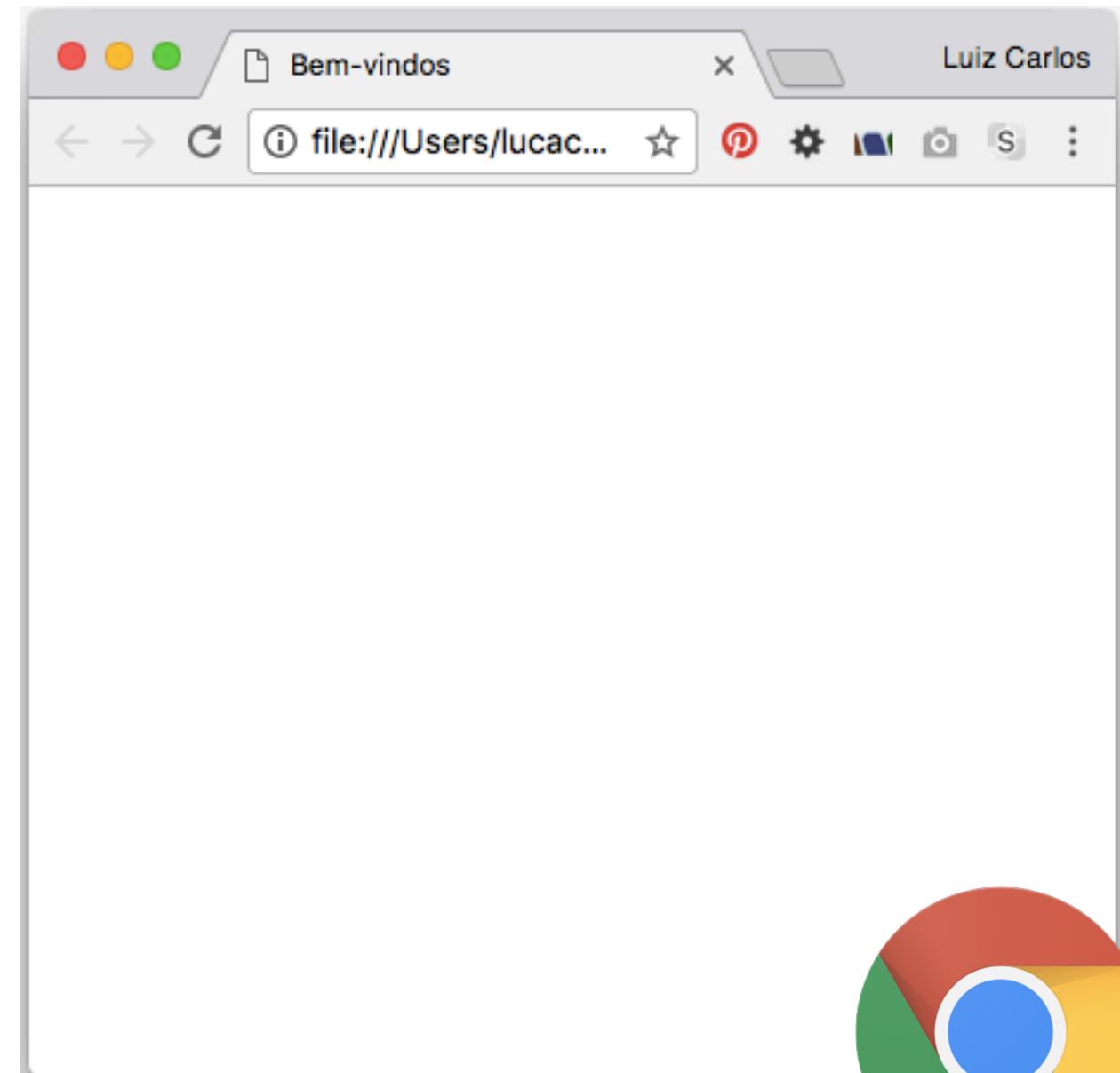
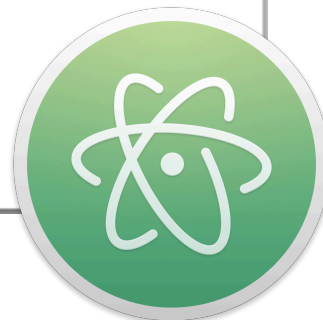
# Exibindo o HTML



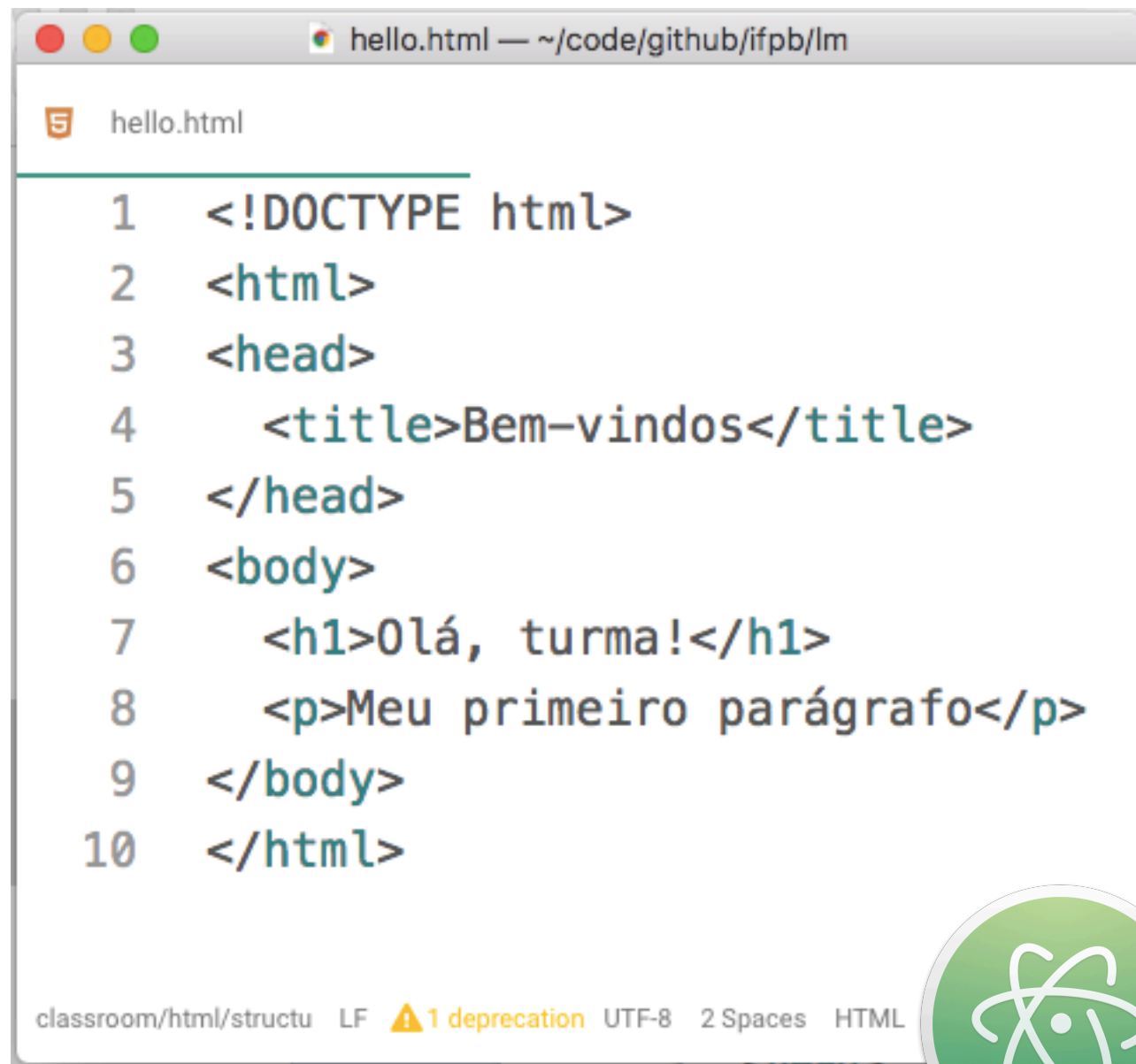
A screenshot of a Visual Studio Code editor window. The title bar shows 'hello.html — ~/code/github/ifpb/lm'. The editor displays the following HTML code:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>Bem-vindos</title>
5 </head>
6 <body>
7   <h1>Olá, turma!</h1>
8   <p>Meu primeiro parágrafo</p>
9 </body>
10 </html>
```

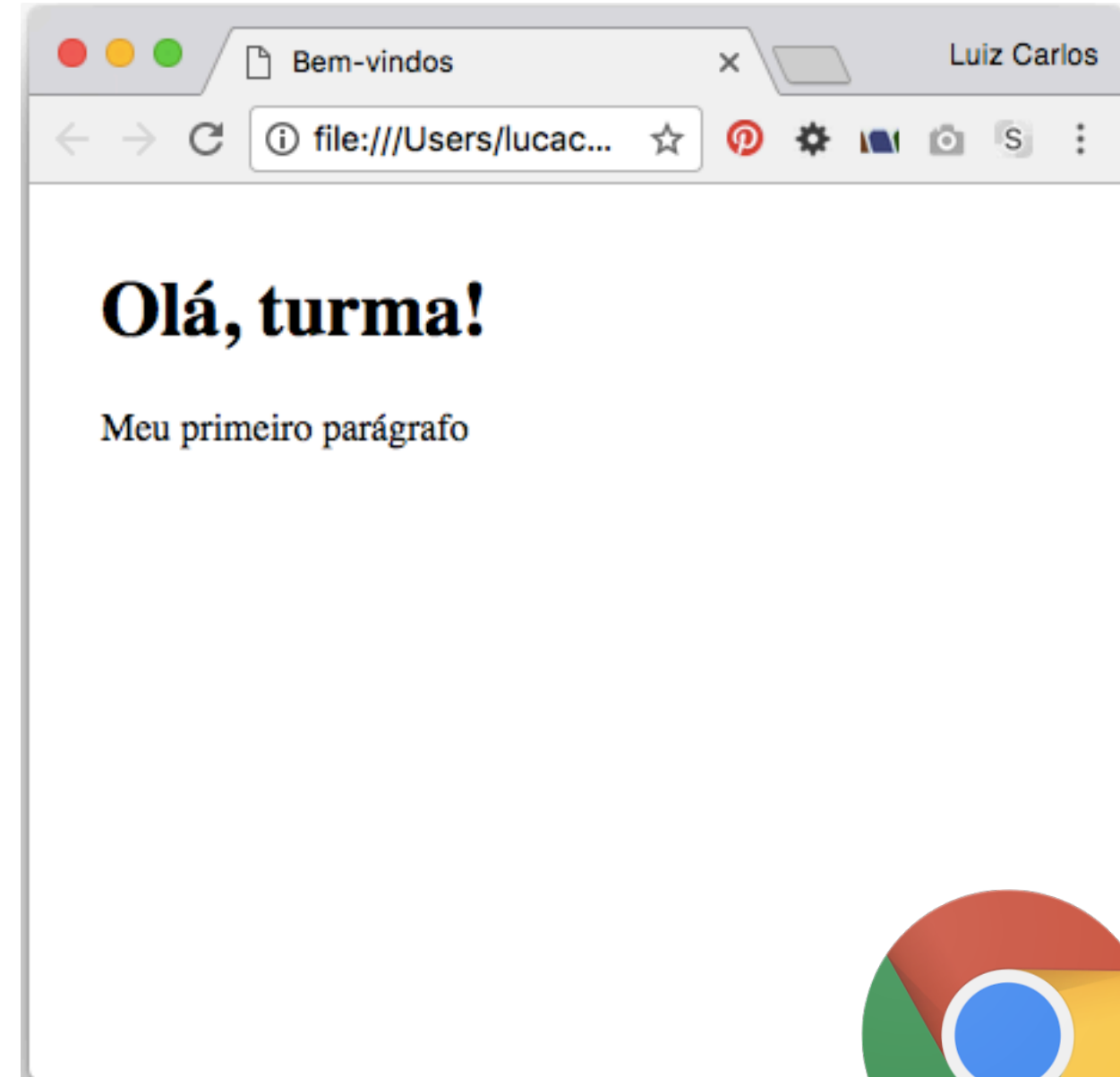
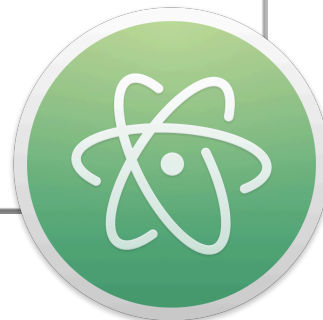
The status bar at the bottom indicates 'classroom/html/structu', 'LF', '1 deprecation', 'UTF-8', '2 Spaces', and 'HTML'.



# Exibindo o HTML



```
hello.html — ~/code/github/ifpb/lm  
hello.html  
1 <!DOCTYPE html>  
2 <html>  
3 <head>  
4   <title>Bem-vindos</title>  
5 </head>  
6 <body>  
7   <h1>Olá, turma!</h1>  
8   <p>Meu primeiro parágrafo</p>  
9 </body>  
10 </html>  
classroom/html/structu LF 1 deprecation UTF-8 2 Spaces HTML
```





# Tag & Atributo

# Tag & Atributo

`<lang>en</lang>`

# Tag & Atributo

~~<lang>en</lang>~~

# Tag & Atributo

~~<lang>en</lang>~~

atributo="valor"

# Tag & Atributo

~~<lang>en</lang>~~

atributo="valor"

lang="en"

# Tag & Atributo

~~<lang>en</lang>~~

atributo="valor"

lang="en"

<html>...</html>

# Tag & Atributo

~~<lang>en</lang>~~

atributo="valor"

lang="en"

<html lang="en">...</html>

**Quais são os atributos de  
uma tag?**



# Quais são os atributos de uma tag?

<https://developer.mozilla.org/en-US/docs/Web/HTML/Attributes>

# Quais são os atributos de uma tag?

<https://developer.mozilla.org/en-US/docs/Web/HTML/Attributes>

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

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<https://developer.mozilla.org/en-US/docs/Web/HTML/Attributes>

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

[https://developer.mozilla.org/en-US/docs/Web/HTML/  
Global\\_attributes](https://developer.mozilla.org/en-US/docs/Web/HTML/Global_attributes)

# Estrutura Básica

# Estrutura Básica

```
<!DOCTYPE html>
```

# Estrutura Básica

```
<!DOCTYPE html>  
<html lang="en">
```

```
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>  
<html lang="en">  
<head>
```

```
</head>
```

```
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>  
<html lang="en">  
<head>  
  <meta charset="UTF-8">  
  
</head>  
  
</html>
```



# Estrutura Básica

```
<!DOCTYPE html>  
<html lang="en">  
<head>  
  <meta charset="UTF-8">  
  <title>Bem-vindos</title>  
</head>  
  
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Bem-vindos</title>
</head>
<body>

</body>
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Bem-vindos</title>
</head>
<body>
  <h1>Olá, turma!</h1>

</body>
</html>
```

# Estrutura Básica

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Bem-vindos</title>
</head>
<body>
  <h1>Olá, turma!</h1>
  <p>Meu primeiro parágrafo</p>
</body>
</html>
```

# Entidades

# Entidades

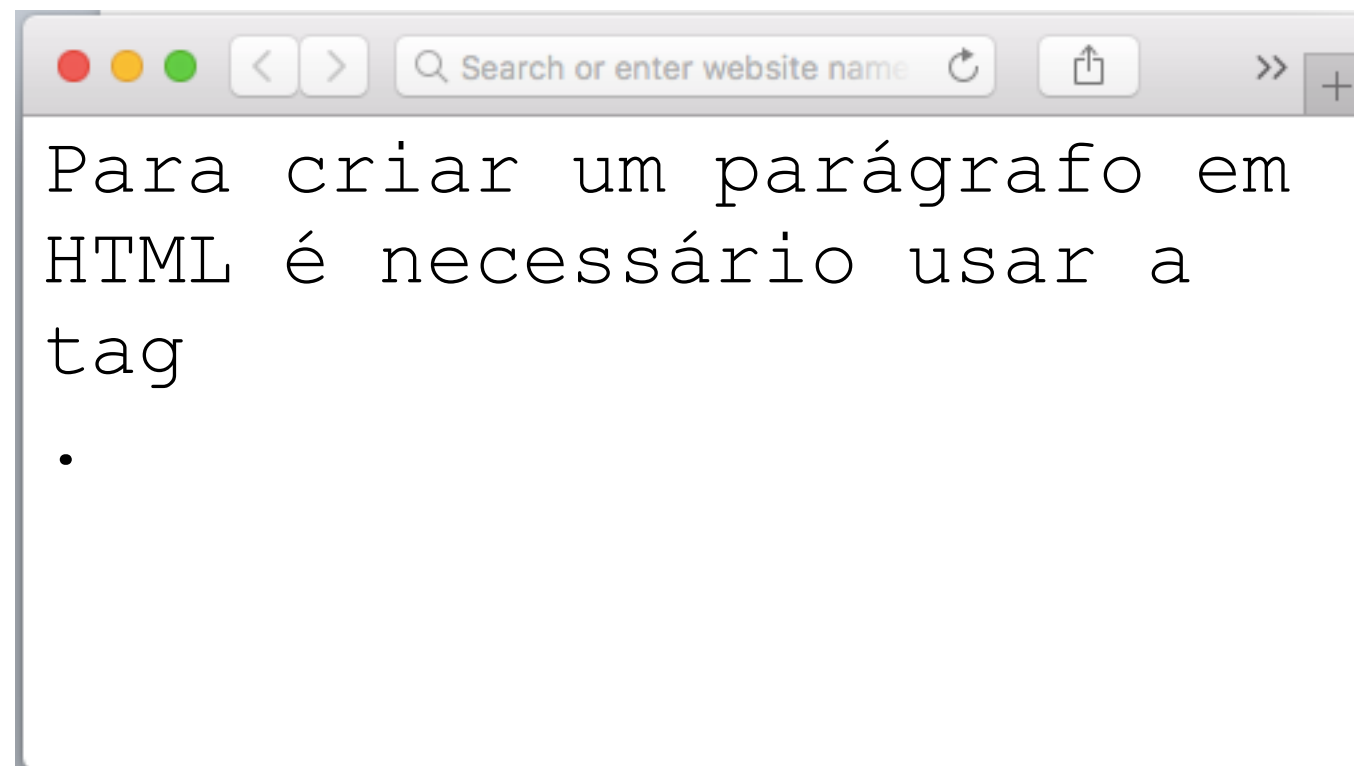
Para criar um parágrafo em HTML é necessário usar a tag `<p>` .

# Entidades

**<p>** Para criar um parágrafo em HTML é necessário usar a tag `<p> .</p>`

# Entidades

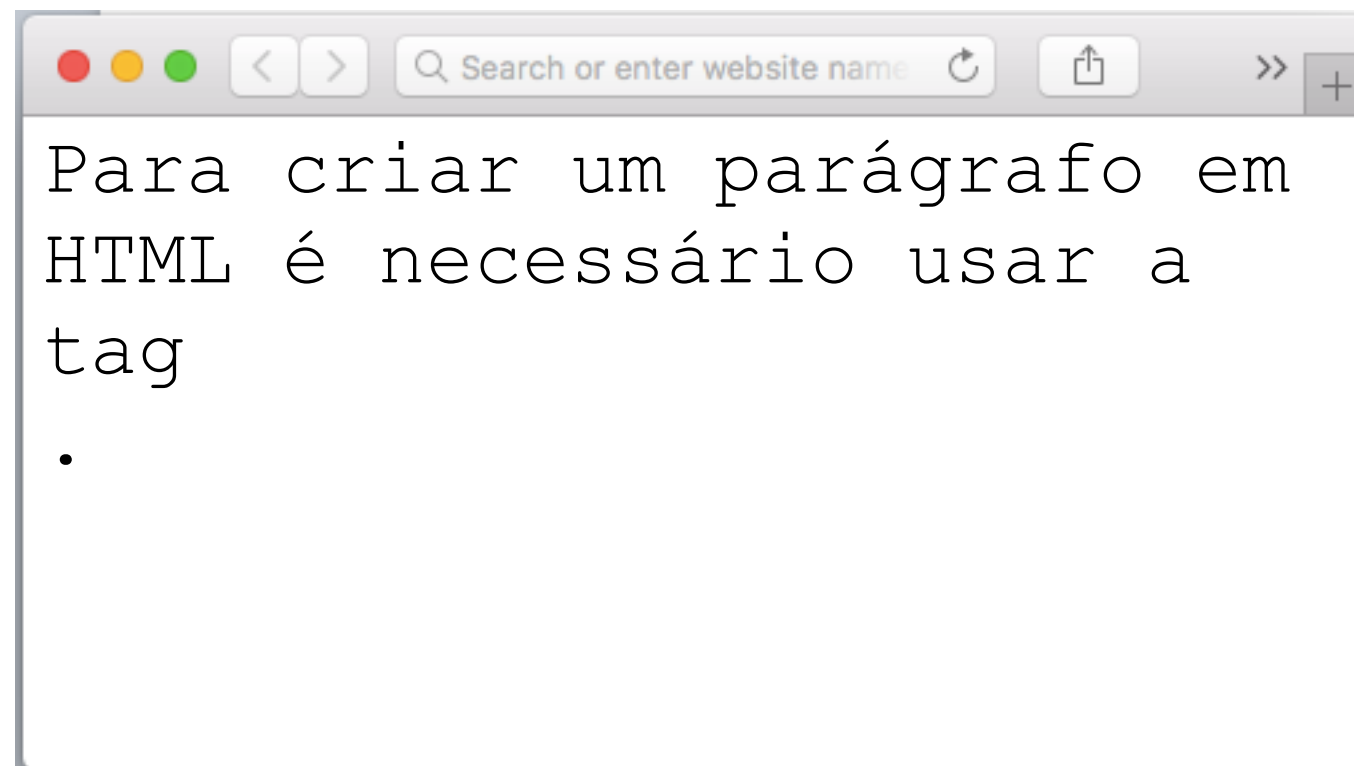
**<p>** Para criar um parágrafo em HTML é necessário usar a tag `<p>` .**</p>**





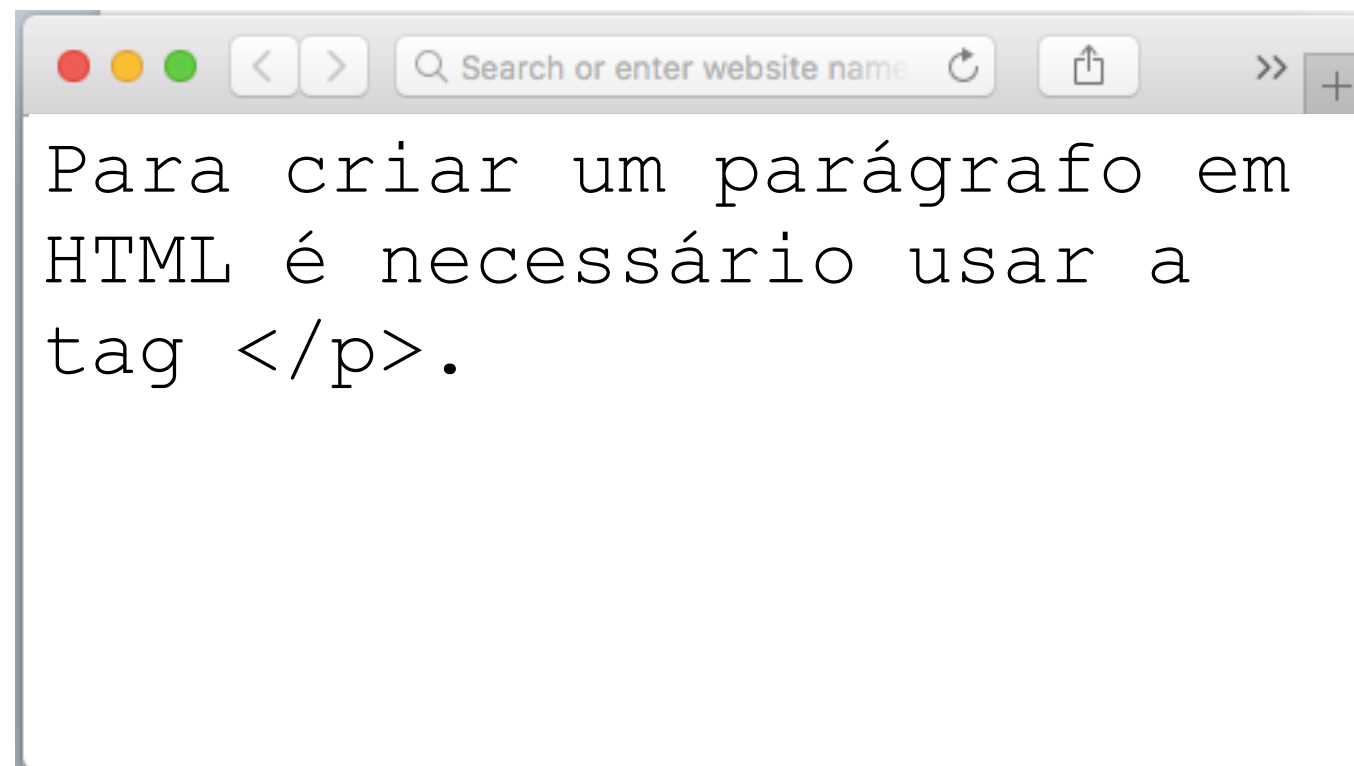
# Entidades

**<p>** Para criar um parágrafo em HTML é necessário usar a tag `<p>`. **</p>**



# Entidades

**<p>** Para criar um parágrafo em HTML é necessário usar a tag `<p>`. **</p>**



# Entidades

# Entidades

**Caracteres**

**Nominal**

**Decimal**

**Hexa**

# Entidades

Caracteres	Nominal	Decimal	Hexa
<			

# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;		

# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;	&#60;	

# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;	&#60;	&#x0003C;



# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;	&#60;	&#x0003C;
á	&aacute;	&#225;	&#x000E1;

---

# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;	&#60;	&#x0003C;
á	&aacute;	&#225;	&#x000E1;
ç	&ccedil;	&#231;	&#x000E7;

# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;	&#60;	&#x0003C;
á	&aacute;	&#225;	&#x000E1;
ç	&ccedil;	&#231;	&#x000E7;
©	&copy;	&#169;	&#x000A9;

# Entidades

Caracteres	Nominal	Decimal	Hexa
<	&lt;	&#60;	&#x0003C;
á	&aacute;	&#225;	&#x000E1;
ç	&ccedil;	&#231;	&#x000E7;
©	&copy;	&#169;	&#x000A9;

<https://dev.w3.org/html5/html-author/charref>

# Comentário

# Comentário

```
<!-- Isto é um comentário -->
```

# Comentário

```
<!-- Isto é um comentário -->
```

```
<!-- Cabeçalho -->
```

```
<!-- Conteúdo -->
```

```
<!-- Rodapé -->
```

# Estruturas



# **Lista** Ordered List

# Lista Ordered List

Most Popular Technologies 2017:

1. Javascript
2. SQL

# Lista Ordered List

Most Popular Technologies 2017:

1. Javascript
2. SQL

```
<ol>  
  <li>Javascript</li>  
  <li>SQL</li>  
</ol>
```

# Lista Unordered List

# Lista Unordered List

Cursos da UAI:

- Redes de Computadores
- Sistemas para Internet

# Lista Unordered List

Cursos da UAI:

- Redes de Computadores
- Sistemas para Internet

`<ul>`

`<li>Redes de Computadores</li>`

`<li>Sistema para Internet</li>`

`</ul>`

# Lista Unordered List

Cursos da UAI:

- Redes de Computadores
- Sistemas para Internet

`<ul>`

`<li>Redes de Computadores</li>`

`<li>Sistema para Internet</li>`

`</ul>`

Developer Roles 2017:

- a. Web developer
- b. Desktop developer
- c. Mobile developer

# Lista Unordered List

Cursos da UAI:

- Redes de Computadores
- Sistemas para Internet

`<ul>`

`<li>Redes de Computadores</li>`

`<li>Sistema para Internet</li>`

`</ul>`

Developer Roles 2017:

- a. Web developer
- b. Desktop developer
- c. Mobile developer

`<ul type="a">`

`<li>Web developer</li>`

`<li>Desktop developer</li>`

`<li>Mobile developer</li>`

`</ul>`



# **Lista** Definition List

# Lista Definition List

Tecnologias do Front-End:

HTML

Hyper Text Markup Language

CSS

Cascade Style Sheet

# Lista Definition List

Tecnologias do Front-End:	<dl>
HTML	<dt>HTML</dt>
Hyper Text Markup Language	<dd>Hyper Text Markup Language</dd>
CSS	<dt>CSS</dt>
Cascade Style Sheet	<dd>Cascade Style Sheet</dd>
	</dl>

# Lista nested

# Lista nested

## Conceitos do Front-End:

- HTML
  - Tag
  - Atributo
  - Entidade
- CSS
  - Propriedade
  - Função
  - Seletor
  - At-rule
  - Media Query

# Lista nested

Conceitos do Front-End:

```
<ul>  
  <li>HTML
```

- HTML

- Tag
- Atributo
- Entidade

- CSS

- Propriedade
- Função
- Seletor
- At-rule
- Media Query

```
</li>  
<li>CSS
```

```
</li>  
</ul>
```

# Lista nested

Conceitos do Front-End:

- HTML
  - Tag
  - Atributo
  - Entidade
- CSS
  - Propriedade
  - Função
  - Seletor
  - At-rule
  - Media Query

```
<ul>  
  <li>HTML  
    <ul>  
      <li>Tag</li>  
      <li>Atributo</li>  
      <li>Entidade</li>  
    </ul>  
  </li>  
  <li>CSS  
    <ul>  
      <li>Propriedade</li>  
      <li>Função</li>  
      <li>Seletor</li>  
      <li>At-rule</li>  
      <li>Media Query</li>  
    </ul>  
  </li>  
</ul>
```

# Lista nested

Conceitos do Front-End:

- HTML
  - Tag
  - Atributo
  - Entidade
- CSS
  - Propriedade
  - Função
  - Seletor
  - At-rule
  - Media Query

```
<ul>
  <li>HTML
    <ul>
      <li>Tag</li>
      <li>Atributo</li>
      <li>Entidade</li>
    </ul>
  </li>
  <li>CSS
    <ul>
      <li>Tag</li> ...
    </ul>
  </li>
</ul>
```



# Hyperlink

# Hyperlink

**texto**

# Hyperlink

**texto**

**url**

# Hyperlink

**texto + url**

# Hyperlink

**texto + url =**

# Hyperlink

**texto** + **url** = **texto**

# Hyperlink

texto

**texto** + **url** = **texto**

# Hyperlink

`<a` `>texto</a>`

`texto` + `url` = `texto`



# Hyperlink

`<a href=" " >texto</a>`

`texto + url = texto`

# Hyperlink

`<a href="url" >texto</a>`

`texto + url = texto`

# Hyperlink

`<a href="url" >texto</a>`

`texto + url = texto`

`<a href="url" >  
texto  
</a>`

# Hyperlink

`<a href="url" >texto</a>`

`texto + url = texto`

`<a href="url" target="_blank" >  
texto  
</a>`

# Hyperlink url absoluta

```
/
└─ home
    └─ username
        └─ site
            └─ pages
                ├── contatos.html
                └── index.html
```

# Hyperlink `url absoluta`

```
/
└─ home
    └─ username
        └─ site
            └─ pages
                ├── contatos.html
                └── index.html
```

# CONTATOS.HMLT

# Hyperlink url absoluta

```
/
└─ home
    └─ username
        └─ site
            └─ pages
                └─ contatos.html
                └─ index.html
```

# CONTATOS.HMLT

/home/username/site/pages/contatos.html

# Hyperlink url absoluta

```
/
└─ home
    └─ username
        └─ site
            └─ pages
                └─ contatos.html
                └─ index.html
```

# CONTATOS.HMLT

/home/username/site/pages/contatos.html

file:///home/username/site/pages/contatos.html



# Hyperlink url absoluta

```
/
└─ home
    └─ username
        └─ site
            └─ pages
                └─ contatos.html
                └─ index.html
```

# CONTATOS.HMLT

/home/username/site/pages/contatos.html

file:///home/username/site/pages/contatos.html

```
/
└─ var
    └─ www
        └─
```

# Hyperlink url absoluta

```
/
└─ home
    └─ username
        └─ site
            └─ pages
                ├── contatos.html
                └─ index.html
```

# CONTATOS.HMLT

/home/username/site/pages/contatos.html

file:///home/username/site/pages/contatos.html

```
/
└─ var
    └─ www
        └─ site
            └─ pages
                ├── contatos.html
                └─ index.html
```

# Hyperlink url absoluta

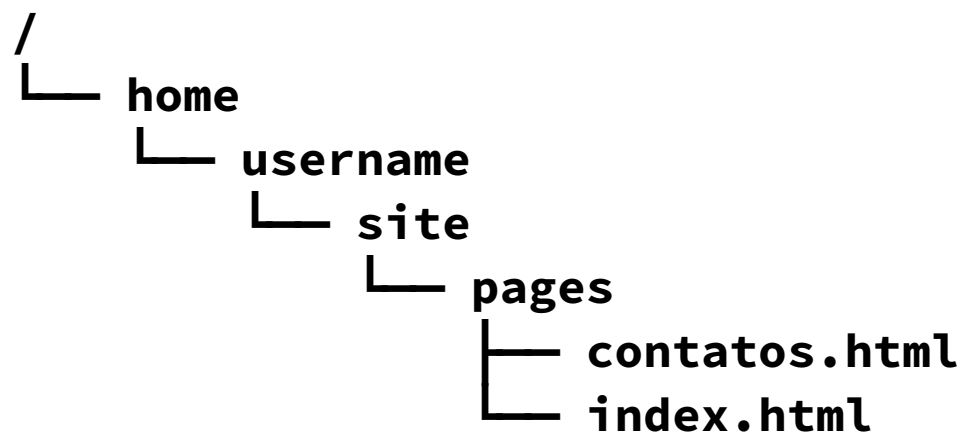
/  
└─ home  
    └─ username  
        └─ site  
            └─ pages  
                └─ contatos.html  
                └─ index.html

# CONTATOS.HMLT  
/home/username/site/pages/contatos.html  
file:///home/username/site/pages/contatos.html

/  
└─ var  
    └─ www  
        └─ site  
            └─ pages  
                └─ contatos.html  
                └─ index.html

# CONTATOS.HMLT  
/var/www/site/pages/contatos.html  
http://site.com/pages/contatos.html

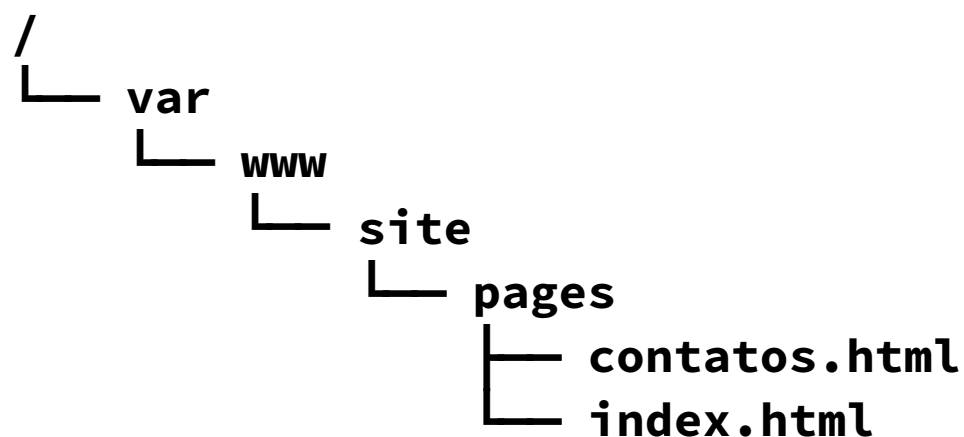
# Hyperlink url absoluta



# CONTATOS.HMLT

/home/username/site/pages/contatos.html

file:///home/username/site/pages/contatos.html



# CONTATOS.HMLT

/var/www/site/pages/contatos.html

<http://site.com/pages/contatos.html>

# INDEX.HTML

/var/www/site/pages/index.html

<http://site.com/pages/index.html>

<http://site.com/pages/>

**Hyperlink** url absoluta

# Hyperlink url absoluta

<http://www.ifpb.edu.br>

# Hyperlink url absoluta

<http://www.ifpb.edu.br>

<http://www.ifpb.edu.br/institucional/sobre-o-ifpb>

# Hyperlink url absoluta

<http://www.ifpb.edu.br>

<http://www.ifpb.edu.br/institucional/sobre-o-ifpb>

<file:///C:/WINDOWS/image.png>



# Hyperlink url absoluta

<http://www.ifpb.edu.br>

<http://www.ifpb.edu.br/institucional/sobre-o-ifpb>

<file:///C:/WINDOWS/image.png>

<C:/WINDOWS/image.png>

# Hyperlink url absoluta

<http://www.ifpb.edu.br>

<http://www.ifpb.edu.br/institucional/sobre-o-ifpb>

<file:///C:/WINDOWS/image.png>

<C:/WINDOWS/image.png>

<ftp://ftp.gnu.org/pub/>

# Hyperlink url absoluta

<http://www.ifpb.edu.br>

<http://www.ifpb.edu.br/institucional/sobre-o-ifpb>

<file:///C:/WINDOWS/image.png>

<C:/WINDOWS/image.png>

<ftp://ftp.gnu.org/pub/>

<mailto:cstsi@ifpb.edu.br>

# Hyperlink

url relativo

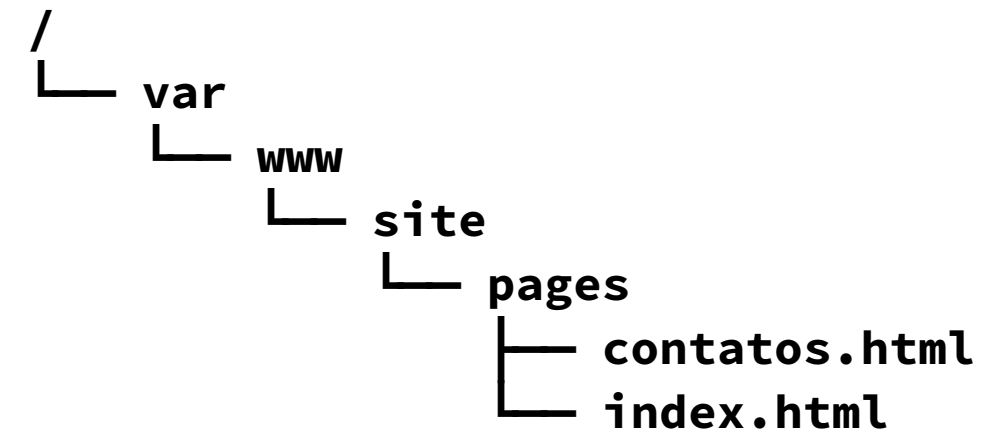
# Hyperlink

url relativo

```
/
└─ var
    └─ www
        └─ site
            └─ pages
                └─ contatos.html
                └─ index.html
```

# Hyperlink **url relativo**

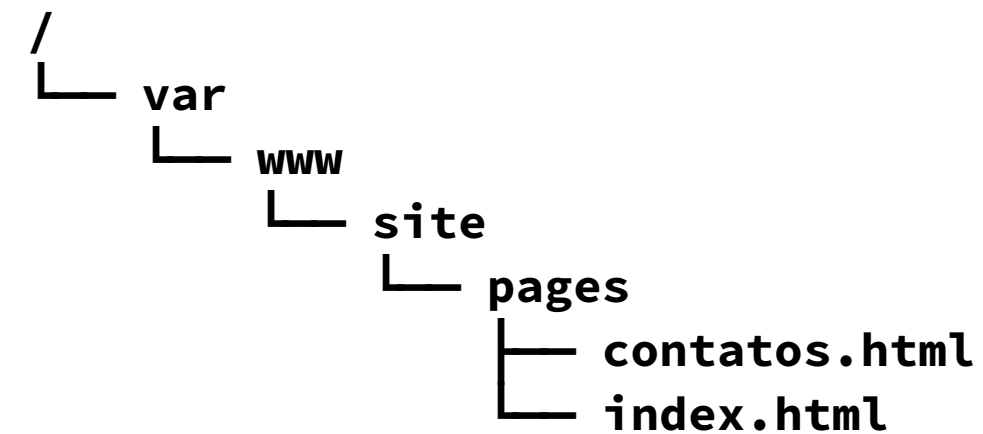
/var/www/site/pages/contatos.html



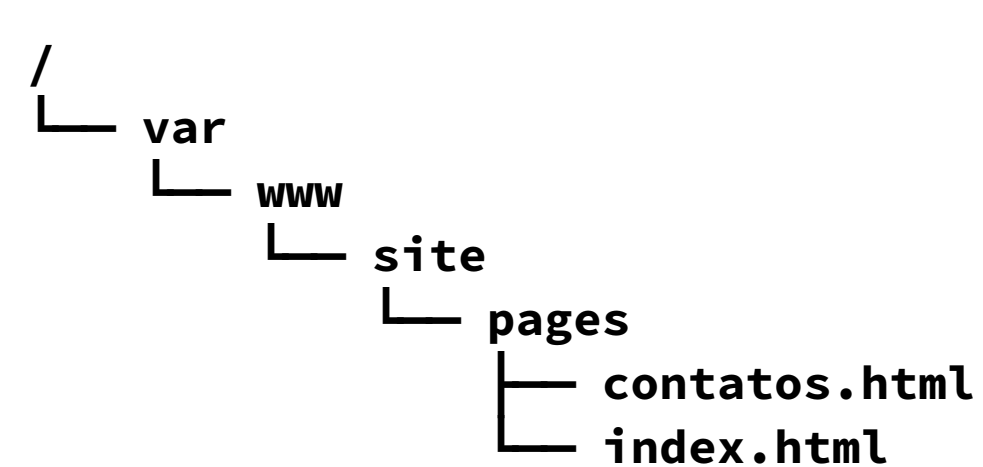
# Hyperlink **url relativo**

/var/www/site/pages/contatos.html

<http://site.com/pages/contatos.html>



# Hyperlink **url relativo**



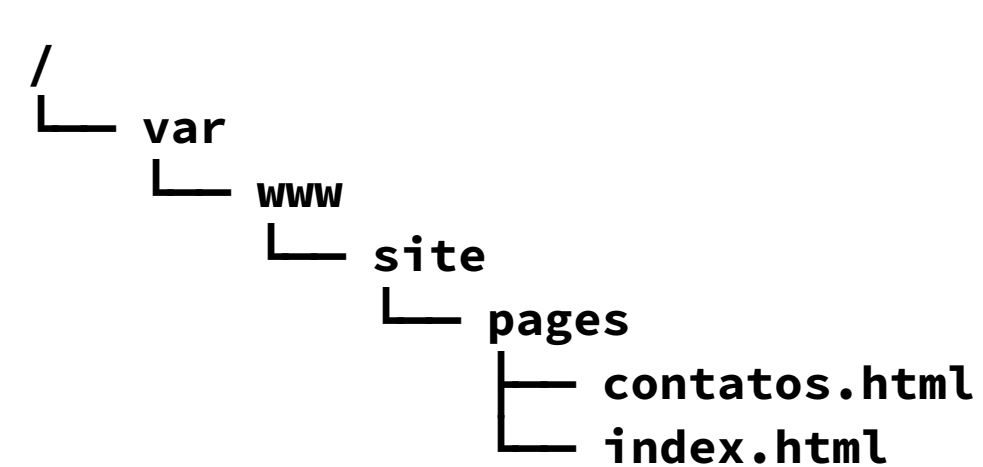
/var/www/site/pages/contatos.html

<http://site.com/pages/contatos.html>

/pages/contatos.html



# Hyperlink **url relativo**



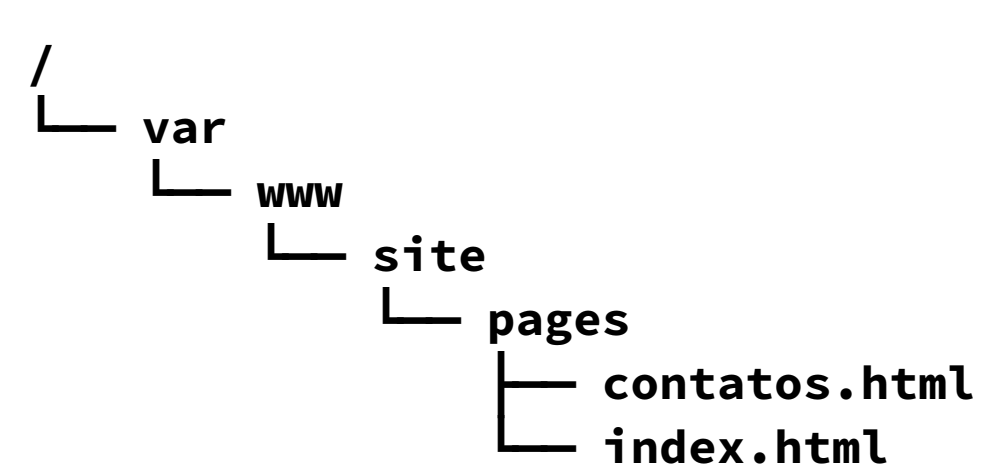
/var/www/site/pages/contatos.html

<http://site.com/pages/contatos.html>

/pages/contatos.html

contatos.html

# Hyperlink **url relativo**



/var/www/site/pages/contatos.html

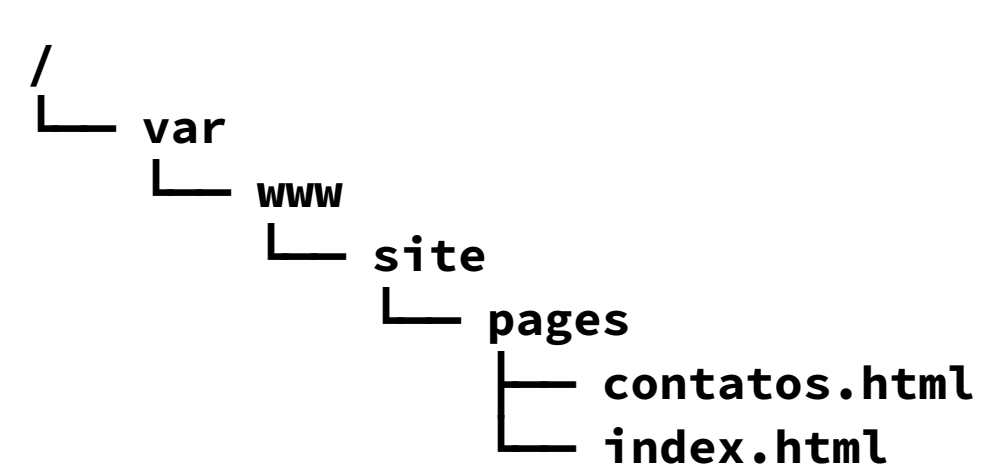
http://site.com/pages/contatos.html

/pages/contatos.html

contatos.html

./contatos.html

# Hyperlink **url relativo**



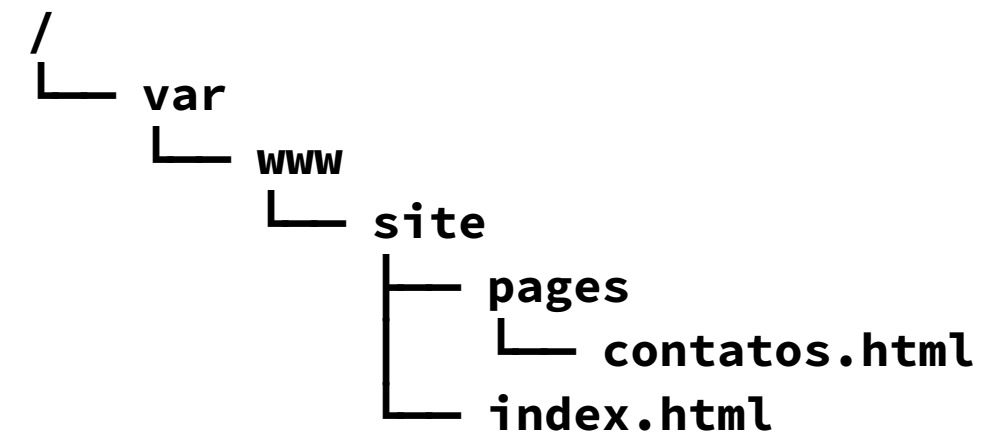
/var/www/site/pages/contatos.html

<http://site.com/pages/contatos.html>

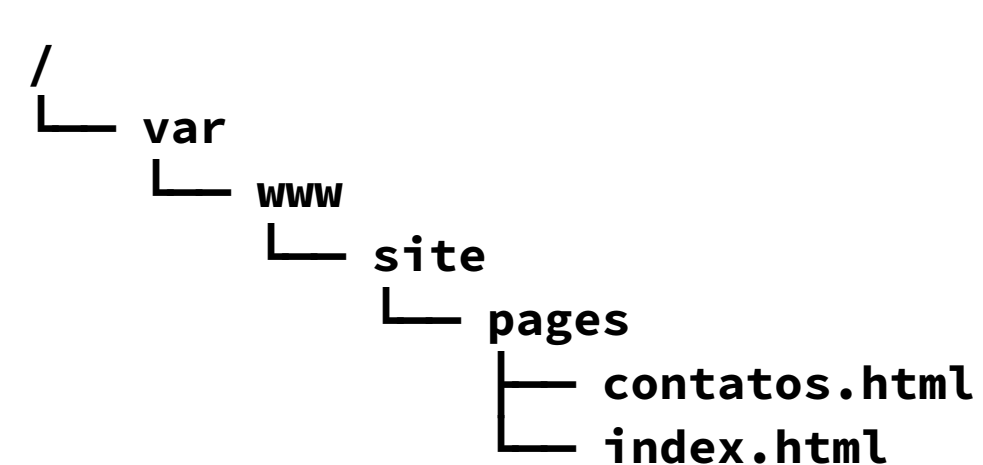
/pages/contatos.html

contatos.html

./contatos.html



# Hyperlink **url relativo**



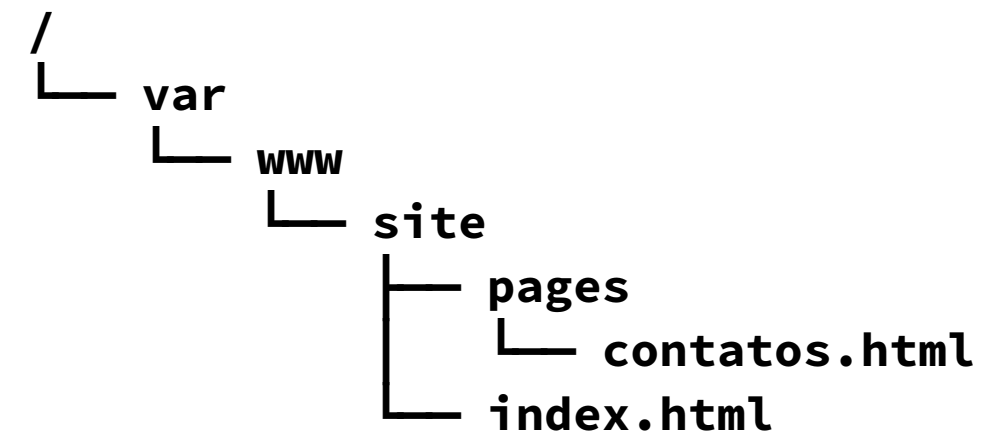
/var/www/site/pages/contatos.html

http://site.com/pages/contatos.html

/pages/contatos.html

contatos.html

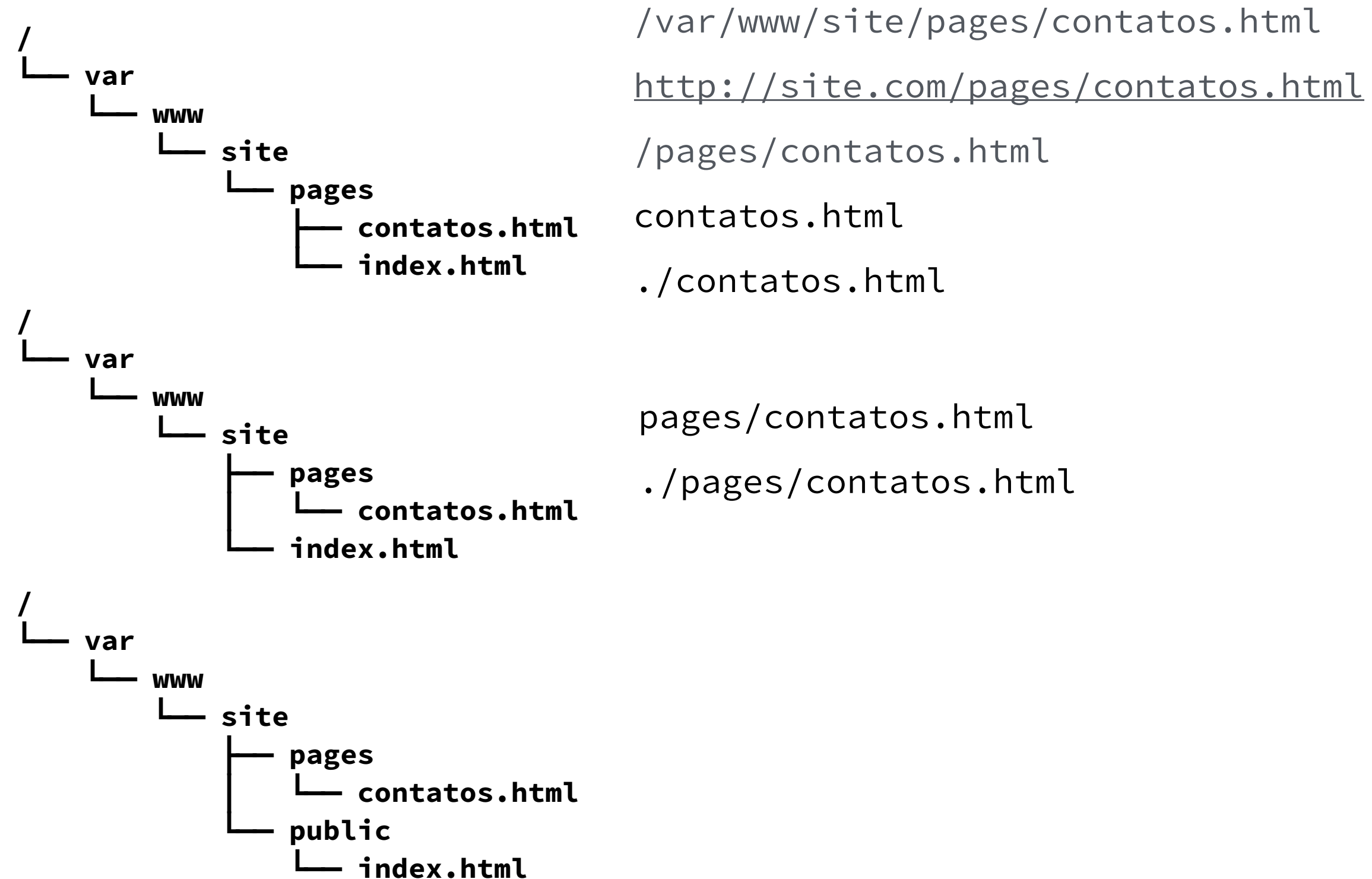
./contatos.html



pages/contatos.html

./pages/contatos.html

# Hyperlink url relativo



# Hyperlink url relativo

<pre> / └─ var     └─ www         └─ site             └─ pages                 └─ contatos.html                 └─ index.html</pre>	<pre>/var/www/site/pages/contatos.html http://site.com/pages/contatos.html /pages/contatos.html contatos.html ./contatos.html</pre>
<pre> / └─ var     └─ www         └─ site             └─ pages                 └─ contatos.html             └─ index.html</pre>	<pre>pages/contatos.html ./pages/contatos.html</pre>
<pre> / └─ var     └─ www         └─ site             └─ pages                 └─ contatos.html             └─ public                 └─ index.html</pre>	<pre>../pages/contatos.html</pre>

# Hyperlink

url relativa

# Hyperlink url relativa

home.html



# Hyperlink url relativa

home.html

./home.html

# Hyperlink url relativa

home.html

./home.html

pages/home.html

# Hyperlink url relativa

home.html

./home.html

pages/home.html

./pages/home.html

# Hyperlink url relativa

home.html

./home.html

pages/home.html

./pages/home.html

../page/home.html

# Hyperlink `url#id`

<https://en.wikipedia.org/wiki/HTML#History>

# Hyperlink `url#id`

<https://en.wikipedia.org/wiki/HTML#History>



# Hyperlink `url#id`

# Hyperlink `url#id`

```
<h1>Sumário</h1>
```

```
<ul>
```

```
  <li>
```

```
    <a href="">Dolor ipsum</a>
```

```
  </li>
```

```
  <li>
```

```
    <a href="">Ipsum dolor</a>
```

```
  </li>
```

```
</ul>
```

```
<h1>Dolor ipsum</h1>
```

```
<p>...</p>
```

```
<h1>Ipsum dolor</h1>
```

```
<p>...</p>
```



# Hyperlink `url#id`

```
<h1>Sumário</h1>
```

```
<ul>
```

```
  <li>
```

```
    <a href="">Dolor ipsum</a>
```

```
  </li>
```

```
  <li>
```

```
    <a href="">Ipsum dolor</a>
```

```
  </li>
```

```
</ul>
```

```
<h1>Dolor ipsum</h1>
```

```
<p>...</p>
```

```
<h1>Ipsum dolor</h1>
```

```
<p>...</p>
```

## Sumário

- [Dolor ipsum lorem](#)
- [Ipsum dolor](#)

## Dolor ipsum

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

## Ipsum dolor

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

# Hyperlink `url#id`

```
<h1>Sumário</h1>
```

```
<ul>
```

```
  <li>
```

```
    <a href="">Dolor ipsum</a>
```

```
  </li>
```

```
  <li>
```

```
    <a href="">Ipsum dolor</a>
```

```
  </li>
```

```
</ul>
```

```
<h1 id="dolor_ipsum">Dolor ipsum</h1>
```

```
<p>...</p>
```

```
<h1>Ipsum dolor</h1>
```

```
<p>...</p>
```

## Sumário

- [Dolor ipsum lorem](#)
- [Ipsum dolor](#)

## Dolor ipsum

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

## Ipsum dolor

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

# Hyperlink `url#id`

```
<h1>Sumário</h1>
```

```
<ul>
```

```
  <li>
```

```
    <a href="#dolor_ipsum">Dolor ipsum</a>
```

```
  </li>
```

```
  <li>
```

```
    <a href="">Ipsum dolor</a>
```

```
  </li>
```

```
</ul>
```

```
<h1 id="dolor_ipsum">Dolor ipsum</h1>
```

```
<p>...</p>
```

```
<h1>Ipsum dolor</h1>
```

```
<p>...</p>
```

## Sumário

- [Dolor ipsum lorem](#)
- [Ipsum dolor](#)

## Dolor ipsum

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

## Ipsum dolor

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

# Hyperlink `url#id`

```
<h1>Sumário</h1>
```

```
<ul>
```

```
  <li>
```

```
    <a href="#dolor_ipsum">Dolor ipsum</a>
```

```
  </li>
```

```
  <li>
```

```
    <a href="">Ipsum dolor</a>
```

```
  </li>
```

```
</ul>
```

```
<h1 id="dolor_ipsum">Dolor ipsum</h1>
```

```
<p>...</p>
```

```
<h1 id="ipsum_dolor">Ipsum dolor</h1>
```

```
<p>...</p>
```

## Sumário

- [Dolor ipsum lorem](#)
- [Ipsum dolor](#)

## Dolor ipsum

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

## Ipsum dolor

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

# Hyperlink `url#id`

```
<h1>Sumário</h1>
```

```
<ul>
```

```
  <li>
```

```
    <a href="#dolor_ipsum">Dolor ipsum</a>
```

```
  </li>
```

```
  <li>
```

```
    <a href="#ipsum_dolor">Ipsum dolor</a>
```

```
  </li>
```

```
</ul>
```

```
<h1 id="dolor_ipsum">Dolor ipsum</h1>
```

```
<p>...</p>
```

```
<h1 id="ipsum_dolor">Ipsum dolor</h1>
```

```
<p>...</p>
```

## Sumário

- [Dolor ipsum lorem](#)
- [Ipsum dolor](#)

## Dolor ipsum

Lorem ipsum dolor sit amet, consectetur adipisicing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

## Ipsum dolor

Lorem ipsum dolor sit amet, consectetur adipisicing elit. Consectetur, dolores, saepe earum, magni omnis eveniet deserunt dolorem nobis expedita ea nulla laboriosam veniam dolorum cumque nihil molestias repellat sunt rerum.

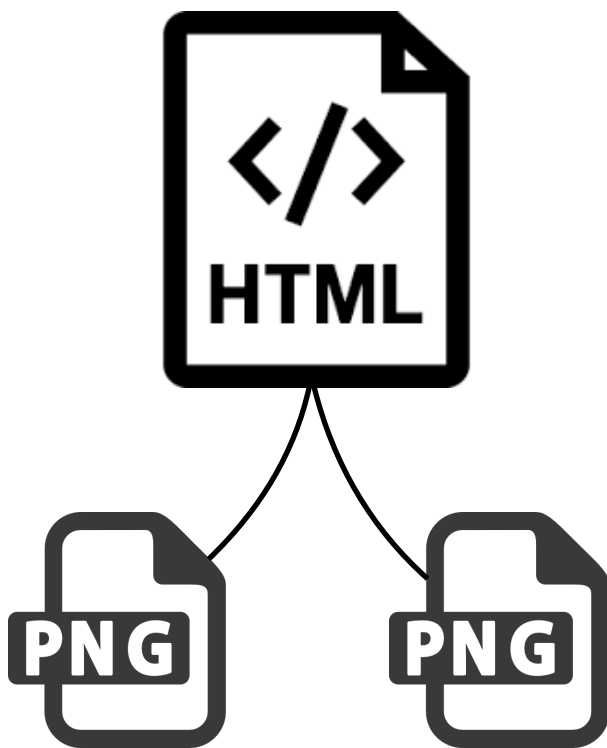
# Imagem

# Imagem



**Servidor A**

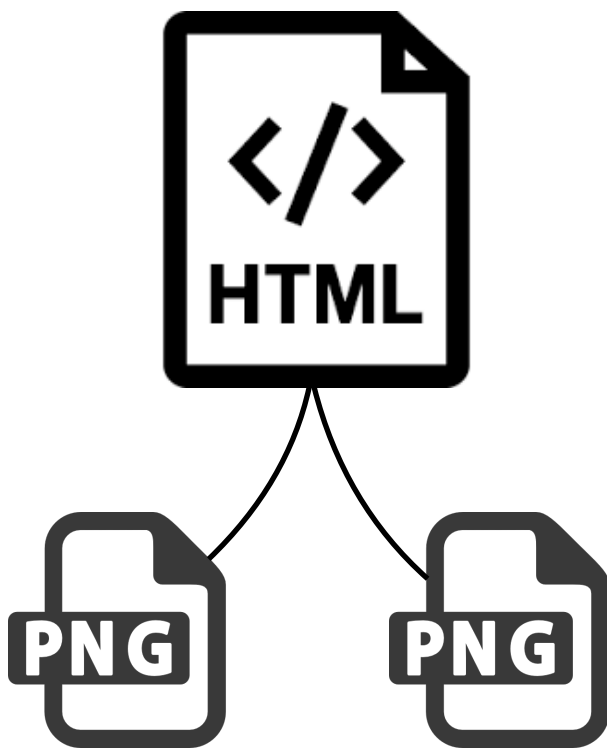
# Imagem



**Servidor A**



# Imagem

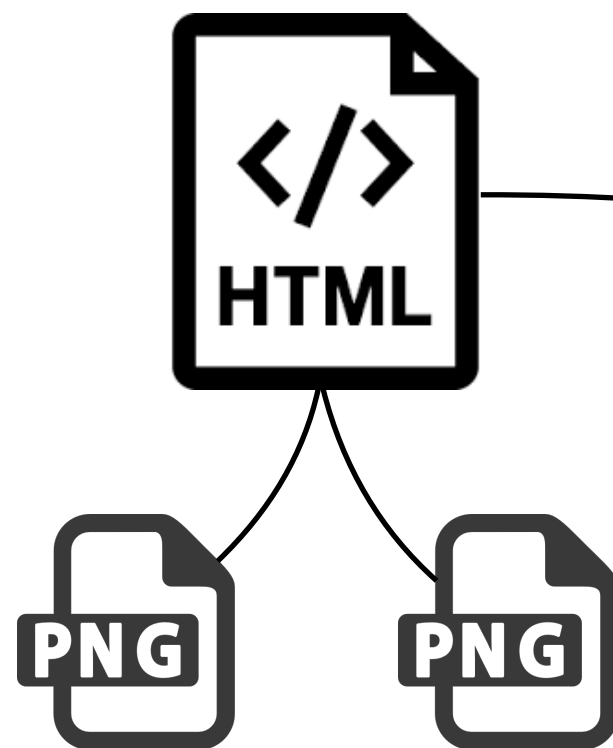


**Servidor A**



**Servidor B**

# Imagem



**Servidor A**



**Servidor B**

**Image** tag

# Image tag

`<img>`

# Image tag

```

```

# Image tag

```

```

**Image** width

# Image width

```

```



**Image** url

# Image url

site

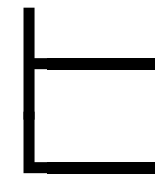


image.png

index.html

# Image url

site

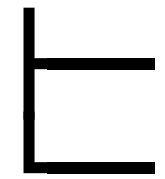


image.png

index.html

``

``

# Image url

site

└─ image.png  
└─ index.html

``

``

site

└─ image  
└─┬─ image.png  
└─ index.html

# Image url

site

```
└─ image.png
└─ index.html
```

``

``

site

```
└─ image
    └─ image.png
└─ index.html
```

``

# Image url

site

```
└─ image.png
└─ index.html
```

``

``

site

```
└─ image
    └─ image.png
└─ index.html
```

``

site

```
└─ page
    └─ index.html
└─ image
    └─ image.png
```

# Image url

site

```
└─ image.png
└─ index.html
```

``

``

site

```
└─ image
    └─ image.png
└─ index.html
```

``

site

```
└─ page
    └─ index.html
└─ image
    └─ image.png
```

``

**Image** url

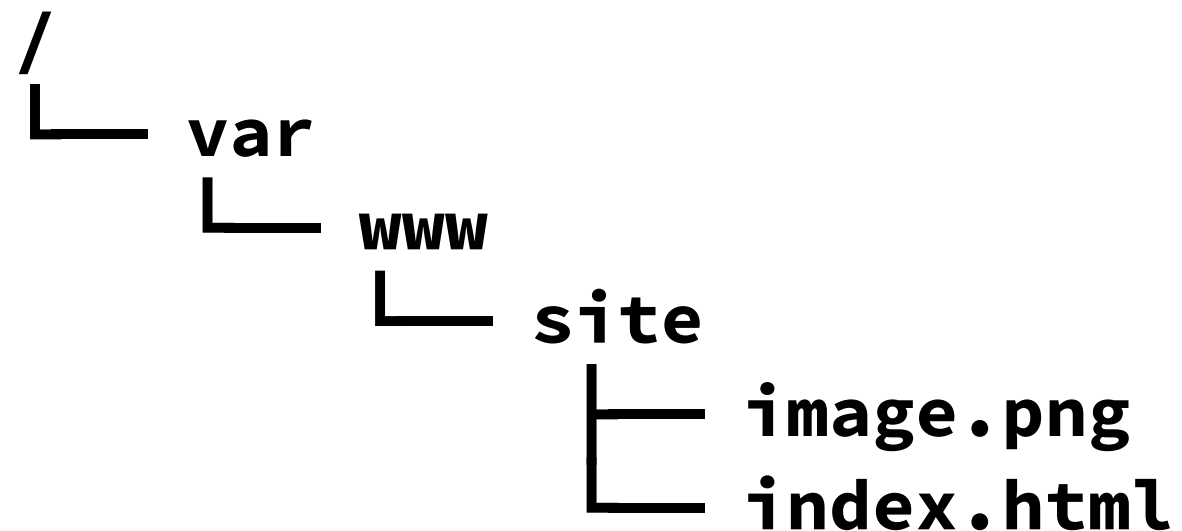


# Image url

```
graph LR; Root[" / "] --- Var[" var "]; Var --- WWW[" www "]; WWW --- Site[" site "]; Site --- Image[" image.png "]; Site --- HTML[" index.html "];
```

A diagram illustrating a file path structure. It starts with a root directory symbol (a forward slash followed by an L-shaped bracket). This is followed by a series of nested L-shaped brackets, each corresponding to a directory or file name: "var", "www", "site", "image.png", and "index.html". The structure shows a hierarchy where "image.png" and "index.html" are sub-items of the "site" directory.

# Image url



``

``

``

``

**Image** url

# Image url

<http://www.ifpb.edu.br/folder/image.png> (absoluto)

# Image url

**<http://www.ifpb.edu.br/folder/image.png>** (absoluto)

**</home/username/folder/site/image/image.png>** (absoluto)

# Image url

**<http://www.ifpb.edu.br/folder/image.png> (absoluto)**

**</home/username/folder/site/image/image.png> (absoluto)**

**</site/image/image.png> (absoluto)**

# Image url

**<http://www.ifpb.edu.br/folder/image.png>** (absoluto)

**</home/username/folder/site/image/image.png>** (absoluto)

**</site/image/image.png>** (absoluto)

**<image.png>** (relativo)

# Image url

**<http://www.ifpb.edu.br/folder/image.png>** (absoluto)

**</home/username/folder/site/image/image.png>** (absoluto)

**</site/image/image.png>** (absoluto)

**<image.png>** (relativo)

**<./image.png>** (relativo)



# Image url

**<http://www.ifpb.edu.br/folder/image.png>** (absoluto)

**</home/username/folder/site/image/image.png>** (absoluto)

**</site/image/image.png>** (absoluto)

**<image.png>** (relativo)

**<./image.png>** (relativo)

**<img/image.png>** (relativo)

# Image url

**<http://www.ifpb.edu.br/folder/image.png>** (absoluto)

**</home/username/folder/site/image/image.png>** (absoluto)

**</site/image/image.png>** (absoluto)

**<image.png>** (relativo)

**<./image.png>** (relativo)

**<img/image.png>** (relativo)

**[../img/image.png](../../img/image.png)** (relativo)

**Image** **link**

# Image link

```
<a href="url">
```

```
  
```

```
</a>
```