

Structure type d'une page HTML

Identification début du programme

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">
```

L'entête ou le Head

```
<head>

  <title><$BlogPageTitle$></title>

  <meta http-equiv="Content-Type" content="text/html;
charset=<$BlogEncoding$>" />
  <meta http-equiv="content-language" content="<$BlogLanguage$>" />
  <meta name="Description" content="<$BlogDescription$>" />
  <meta name="Keywords" content="<$BlogKeywords$>" />
  <meta name="generator" content="CanalBlog - http://www.canalblog.com"
/>

  <BlogSiteFeed>
    <link rel="alternate" type="application/rss+xml" title="RSS"
href="<$BlogSiteFeedURL$>" />
  </BlogSiteFeed>

  <link rel="EditURI" type="application/rsd+xml" title="RSD"
href="<$BlogEditURIURL$>" />

  <link rel="stylesheet" href="<$BlogCSSURL$>" type="text/css" />
</head>
```

Le corps ou Body

```
<body>
  <div id="container">
    <div id="topbar-logo"><div class="logolink">
      <a href="<$BlogURL$"></a>
    </div></div>

    <div id="topbar">
      <h1><a href="<$BlogURL$"><$BlogTitle$></a></h1>
      <h2><$BlogDescription$></h2>
    </div>

    <div id="leftbar"> <div class="navlinks">
      ...
    </div></div>

    <div id="content"><div class="blogbody">
      ...
    </div></div>

    <div id="rightbar"> <div class="navlinks">
      ...
    </div></div>
    <div class="clear">&nbsp;</div>

  </div>

</body>
```

Fin programme

```
</html>
```

Les blocs se placent dans les colonnes de gauche ou droite c'est a dire,

Apres les :

```
<div id= »leftbar »><div class= »navlinks »> ou
```

```
<div id= »rightbar »><div class= »navlinks »>
```