

The screenshot shows a web browser with a blog page. The page has a sidebar on the left and a main content area on the right. The sidebar contains a 'git' section with a 'git terminal' image and a 'git' link. The main content area displays the 'git' logo and a description of the git system. The browser's developer tools are open, showing the HTML structure of the page.

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<h1>
  <a href="http://localhost/blog/git_with_the_program">git with the program</a>
</h1>
<h2>
  <a href="http://localhost/blog/category/code">code</a>
  " :: source code management with git"
</h2>
</header>

</p>
<p>
  "git is a distributed revision control and source code management (SCM) system with an emphasis on speed. git was designed by linux torvalds, of linux fame, for managing the development of the kernel. every git working directory is a fully fledged repository, complete with revision tracking abilities independent of a network or centralized server. git is 100% open-source, freeware, and distributed under the GNU general public license v2."
</p>
<h3>
  "Read: "
  <a href="http://localhost/blog/git_with_the_program">git with the program </a>
</h3>
<div class="meta">
  <div class="date">
    <div class="day">13</div>
    <div class="month">Jan</div>
    <div class="year">2013</div>
  </div>
  <div class="info">
    <div class="cat">
      <a class="fa fa-folder-o">~</a>
      "posted in: "
      <a href="http://localhost/blog/category/code">code</a>
    </div>
    <div class="tag">
      <a class="fa fa-tag">~</a>
      "tagged: "
      <a href="http://localhost/blog/tag/git">git</a>
      "
      <a href="http://localhost/blog/tag/code">code</a>
      "
      <a href="http://localhost/blog/tag/tutorial">tutorial</a>
      "
      <a href="http://localhost/blog/tag/downloads">downloads</a>
      "
      <a href="http://localhost/blog/tag/ascii">ascii</a>
    </div>
  </div>
</div>
  
```

[illegible]

DOM Document Object Model DOM Elements  
 Cmd+Alt+I F12 Inspector .  
 Dom Explorer (1) Dom Explorer DOM .



DOM tree structure. DOM tree structure is a tree structure that represents the structure of the document. It is a hierarchical structure that starts from the root node (html) and branches out to other nodes (head, body, etc.).

## CSS Box Model .4

CSS Box Model is a model that describes the layout of elements in a web page. It is a rectangular box that contains the content of the element. The box is divided into four parts: content, padding, border, and margin. The content is the text or image inside the box. The padding is the space between the content and the border. The border is the line that surrounds the content. The margin is the space between the border and other elements. The Box Model is used to control the layout of elements in a web page. It is a fundamental concept in CSS. The Box Model is used to control the layout of elements in a web page. It is a fundamental concept in CSS. The Box Model is used to control the layout of elements in a web page. It is a fundamental concept in CSS.

## (CSS pseudo-classes) .5

CSS pseudo-classes are used to select elements based on their state or position in the DOM tree. They are used to apply styles to elements that are in a specific state or position. Examples of pseudo-classes include :hover, :focus, :active, :first-child, :last-child, :nth-child, etc. Pseudo-classes are used to select elements based on their state or position in the DOM tree. They are used to apply styles to elements that are in a specific state or position. Examples of pseudo-classes include :hover, :focus, :active, :first-child, :last-child, :nth-child, etc.

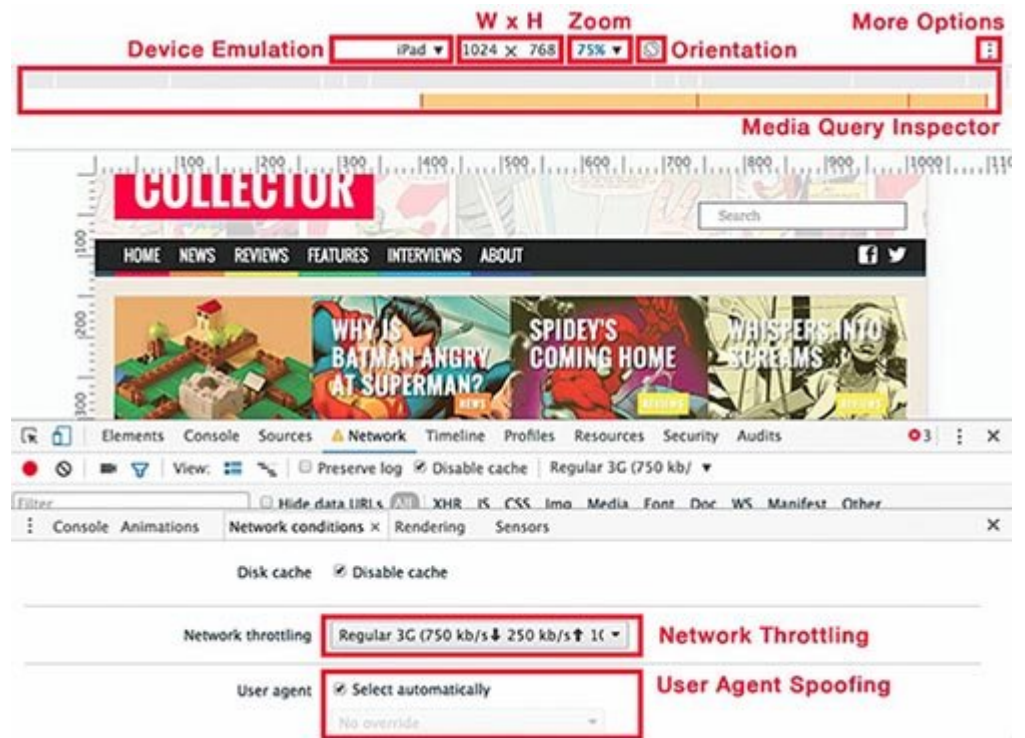
## CSS .6

CSS (css) is a language that is used to describe the presentation of a document written in HTML. It is used to control the layout, colors, and fonts of the elements in a web page. CSS is used to control the layout, colors, and fonts of the elements in a web page. It is used to control the layout, colors, and fonts of the elements in a web page.

## .7

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Emulation Media Query Inspector .

## 10 .

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