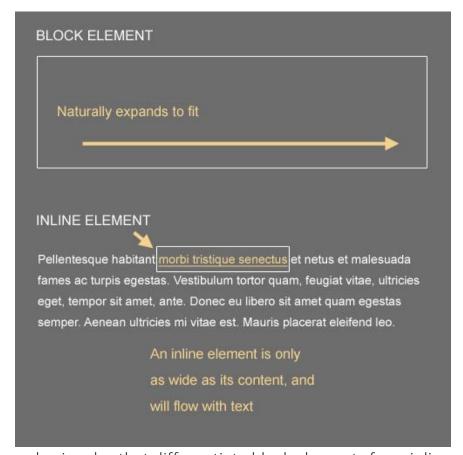


Understand the Difference Between Block and Inline

Use a CSS Reset (or not ?)

Styling HTML with CSS



Here are some basic rules that differentiate block elements from inline:

- Block elements will, by default, naturally expand horizontally to fill their parent container, so there's no need to set a width of "100%"
- Block elements will, by default, begin at the leftmost edge of the parent box, below any previous block elements (unless floats or positioned elements are utilized; see below)
- Inline elements will ignore width and height settings
- Inline elements flow with text, and are subject to typographical properties such as white-space, font-size, and letter-spacing
- Inline elements can be aligned using the <u>vertical-align</u> property, but block elements cannot
- Inline elements will have some natural space below them in order to accommodate text elements that drop below the line (like the letter "g")
- An inline element will become a block element if it is floated

Examples of block-level elements: <div>, <h1> - <h6>, , <form>

Examples of inline elements: , <a>,

http://cssreset.com/

Because the reset causes all elements to start from a zero base, you gain more control over the spacing and alignment of elements because all browsers will begin from the same basic settings.

```
Style Information 🕒 ዐ
 html, body, div, span, applet, object, iframe, code, hl, h2, h3, h4, h
 p, blockquote, pre, a, abbr, acronym, address, big, cite, del, dfn, fc ins, kbd, q, s, samp, small, strike, sub, sup, tt, var, dd, dl, dt, li ul, fieldset, form, label, legend, table, caption, tbody, tfoot, theac
 th, td (line 1)
        margin-top: Opt;
       margin-right: Opt;
        margin-bottom: Opt;
        margin-left: Opt;
       padding-top: Opt;
       padding-right: Opt;
       padding-bottom: Opt;
padding-left: Opt;
        border-top-width: Opt;
       border-right-width-value: Opt;
        border-right-width-ltr-source: physical;
        border-right-width-rtl-source: physical;
       border-bottom-width: Opt;
        border-left-width-value: Opt;
       border-left-width-ltr-source: physical;
        border-left-width-rtl-source: physical;
       border-top-style: none;
```

http://www.sitepoint.com/css-resets-useful-or-useless/

How to apply css?

http://www.w3schools.com/html/html_css.asp