# Intro to HTML/CSS Class 2 Reference: HTML

#### **HTML Skeleton**

## An HTML element is a piece of code in html, including a tag, content, and attributes.

```
 This is a paragraph element. It
includes the P tags and the class, as well as this text.
```

## Container elements hold text inside of them, for example:

```
<a href="http://www.google.com">This is a link to Google.com</a>
```

#### Stand alone elements do not need text or to be closed:

```
<img src="http://placecorgi.com/200/200" alt="A Corgi" />
```

Inline elements stay "in line" with the elements around them. Block elements begin on the next line.

#### **HTML5 Tag Reference**

← Paragraph tag. Contains text. Block, container. <q> ← Adds *emphasis* to text. Inline, container. <em>← Adds **strong** to text. Inline, container. <strong> ← Adds a line break. Inline, stand alone. <br /> <a> ← "Anchor" or Link tags. Needs "href" attribute. Inline, container. ← Image tag. Needs an "src" attribute. Inline, stand alone. <img /> ← Unordered list tag. Contains tags. Block, container. <01> ← Ordered list tag. Contains tags. Block, container. ← List item tag. Block, container < ← Character code for copyright symbol © © > or <  $\leftarrow$  Character code for < or >. ← Character code for "non-breaking-space". 

### Reminders

- Use all lowercase for tags and filenames.
- Save your html files as '.html'.
- White space is only for humans!
- Nest your elements with indented space.