2h-landing



Landing page

- Clear proposition value
- Clean design
- Call-to-Action
- **CRM** first milestone

Landing page tools

strikingly



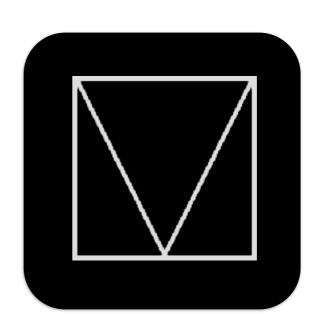


Coding languages



CSS libraries





Workshop outline

Theoretical intros

Basic concepts to understand

Live-code demos

We code, you don't:)

Your turn

Have fun

Setup





Action 1. Let's set up

Front-end languages







Structure HTML



Structure your content

Design

Design your content

Animation



Animate your content



Without structure, no design

Different contents

some text content...

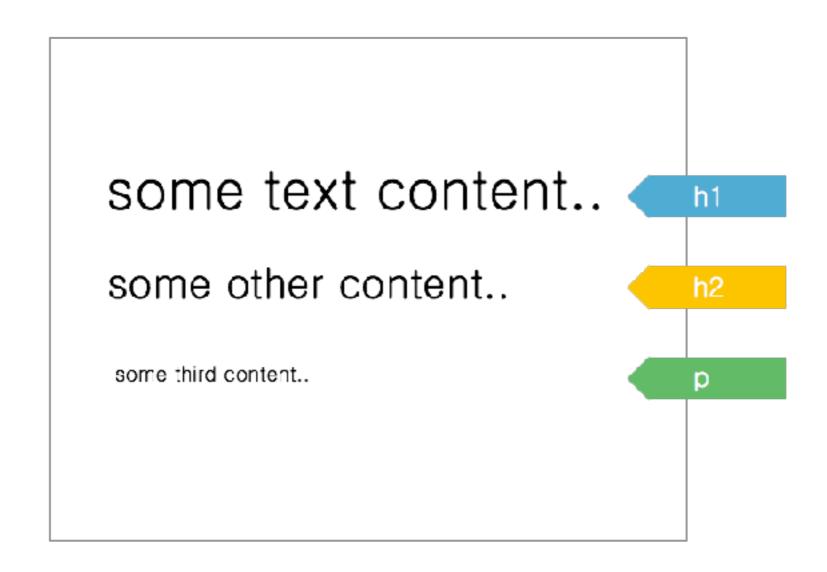
some other content...

some third content ...

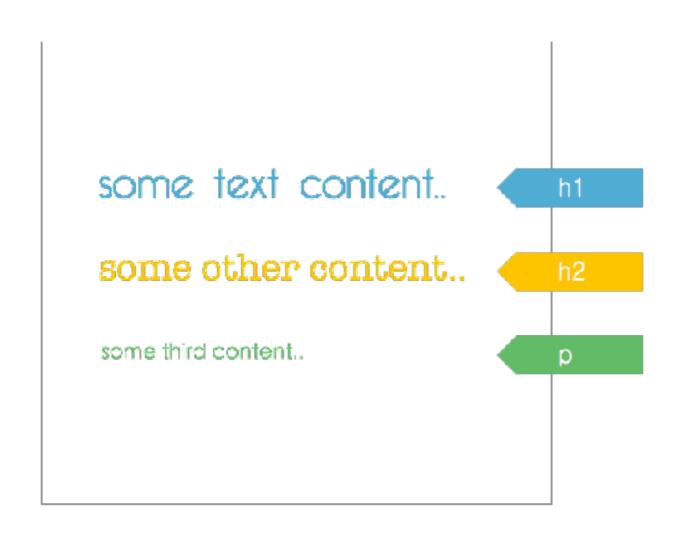
Tag them

some text content... some other content.. some third content...

Browser apply defaults



Over-ride with CSS



Skeleton

```
<html>
<!-- html code -->
</html>
```

Head & body

```
<html>
    <head>
        <!-- Intelligence (meta-data) -->
        </head>
        <body>
            <!-- Stuff to display-->
            </body>
        </html>
```

Title

```
<html>
  <head>
   <title>Landing</title>
  </head>
  <body>
    <!-- Stuff to display-->
  </body>
</html>
```

Head & search

```
<head>
  <title>Le Wagon - Learn to code...</title>
  <meta name="description" content="Le Wagon is...">
</head>
```

Le Wagon - Learn to code - Bootcamp in Ruby on Rails, HTM...
https://www.lewagon.com/ ▼

Le Wagon is Europe's best coding school for entrepreneurs. Checkout for yourself the projects developed by our students.

Head & social

<head> <meta property="og:title" content="le Wagon - The.."> <meta property="og:image" content="facebook-card.jpg"> <meta property="og:description" content="Le Wagon is the..."> <head>

Check out http://lewagon.org/en



Le Wagon - The French innovative coding school

Le Wagon is the best French coding school for entrepreneurs. Checkout by yourself the projects of our students. You will be impressed.

WWW.LEWAGON.ORG

Core syntax

```
name value
<element attr="sthg"> [...] </element>
 Start tag Attribute Content End tag
```

Syntax example

```
<a href="http://lewagon.org" target="_blank">
    Le Wagon
</a>
```

Le Wagon

What is the tag name?
What is the content?
What are the two attributes?

HTML - titles

```
<h1>[...]</h1>
<h2>[...]</h2>
<h3>[...]</h3>
<h4>[...]</h4>
<h5>[...]</h5>
<h6>[...]</h6>
```

HTML - paragraph

```
Lorem ipsum dolor sit amet, consectetur
adipisicing elit.Veritatis laboriosam
autem at ab omnis iure quis
```

HTML - emphasize

```
You can emphasise <em>some words</em>, and
even <strong>more if needed</strong>
```

HTML - list

```
<h2>Shopping list</h2>
<l
 Milk
 Butter
<h2>World Cup 2014</h2>
<01>
 Germany
 Argentina
</01>
```

HTML - image

```
<img src="logo.png" alt="Le Wagon logo">
```

Action 2. Let's add HTML content now.

CSS

Web without CSS? Let's find a page and cut its head!



Linking stylesheets

3 }

CSS syntax

```
selection of one or more elements of the page..

1 selector {
2  property: value;
3  property: value;
4  property: value;
5 }
..on which we define style rules
```

CSS vocabulary

```
1 selector {
2  property: value;
3  property: value;
4  property: value;
5 }

style properties
```

Use the good keywords on Google

CSS example

```
we select
all <h2> of the page

1 h2 {
2 color: red;
3 font-size: 20px;
4 font-family: arial;
5 }
```

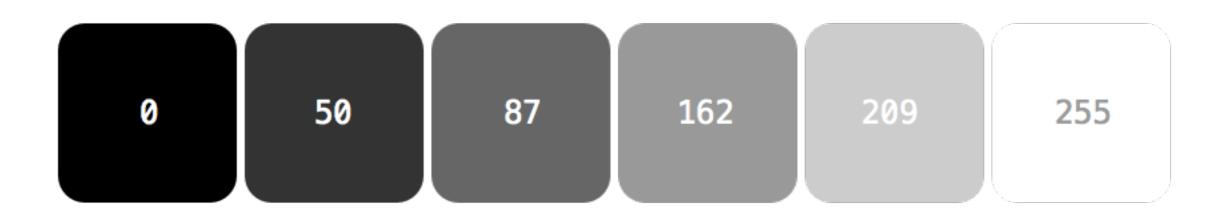
This is headline 2

Colors

```
h2 {
  color: orange;
  color: #FF530D;
  color: rgb(255, 83, 13);
  color: rgba(255, 83, 13, 1.0);
}
```

This is headline 2

RGB tips



Text vs. Background

```
text color

body {
color: orange;
background-color: yellow;
}

background color
```

Background images

Font family

```
1 body {
                                         Abc
2 font-family: Times, serif;
3 }
1 body {
                                        Abc
2 font-family: Arial, sans-serif;
3 }
1 body {
                                        Abc
2 font-family: Courier, monospace;
3 }
```

Font decoration

```
2 text-decoration: underline;
1 a {
2 text-decoration: none;
```



```
sign up
sign
```

Font alignment

```
1 p {
2 text-align: center;
3 }

1 p {
2 text-align: justify;
3 }
```

This is a centered paragraph aligned with text-align

This is a justified paragraph aligned with text-align

Font size & spacing

```
1 body {
2 letter-spacing: l0px;
3 }

1 body {
2 font-size: 30px;
3 }

1 body {
2 line-height: 1.6;
3 }
```







Font weight

```
1 body {
2  font-weight: 100;
3  // from 100 to 900.
4 }

1 body {
2  font-weight: bold;
3 }
```

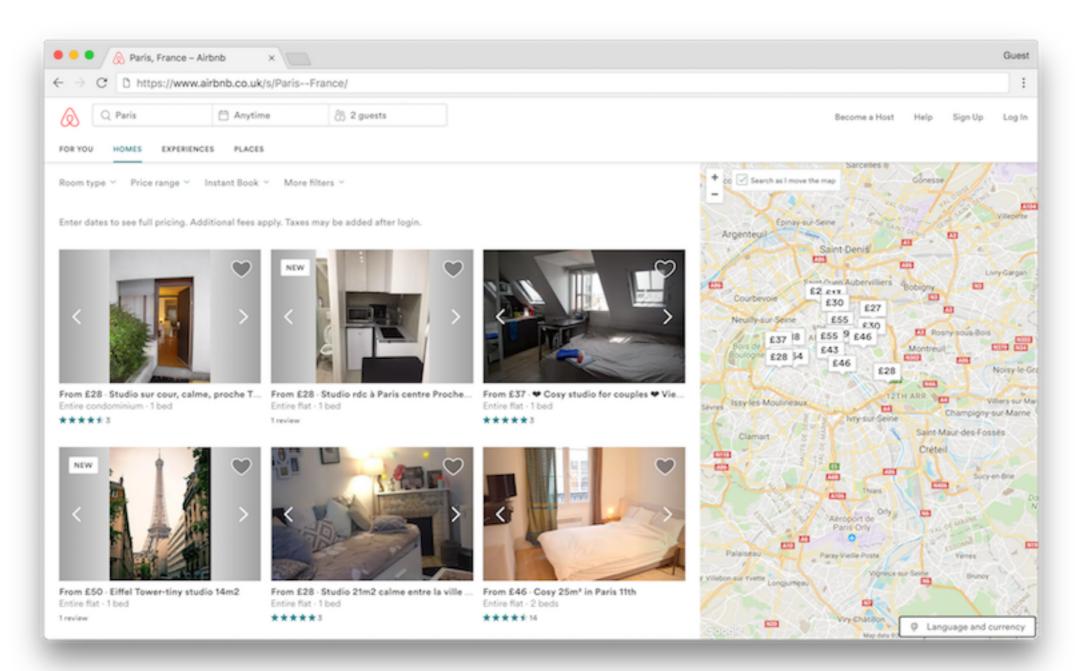
Light text

Bold text

Action 3. CSS for Fonts & Colors

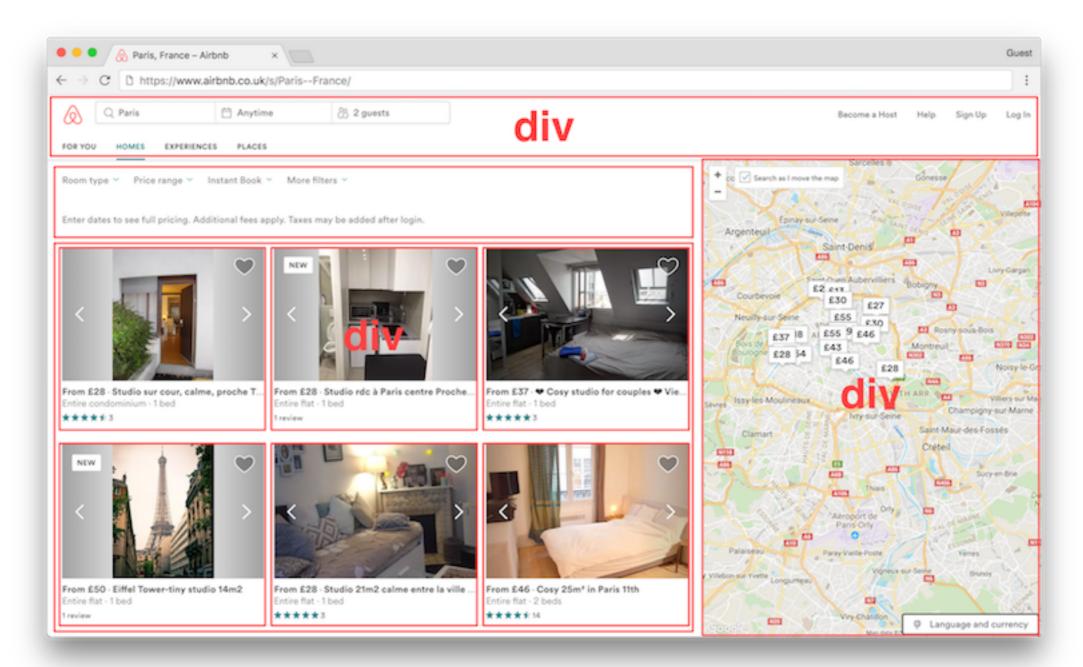
Div & Box model

Real-life...

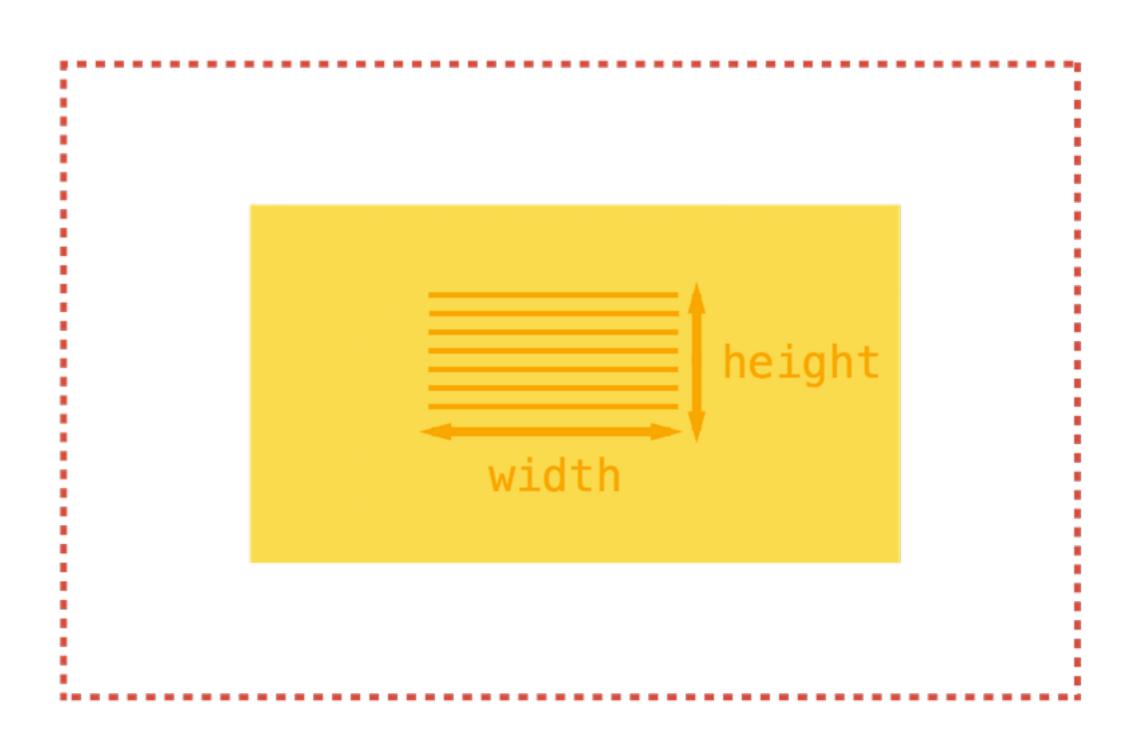


Div & Box model

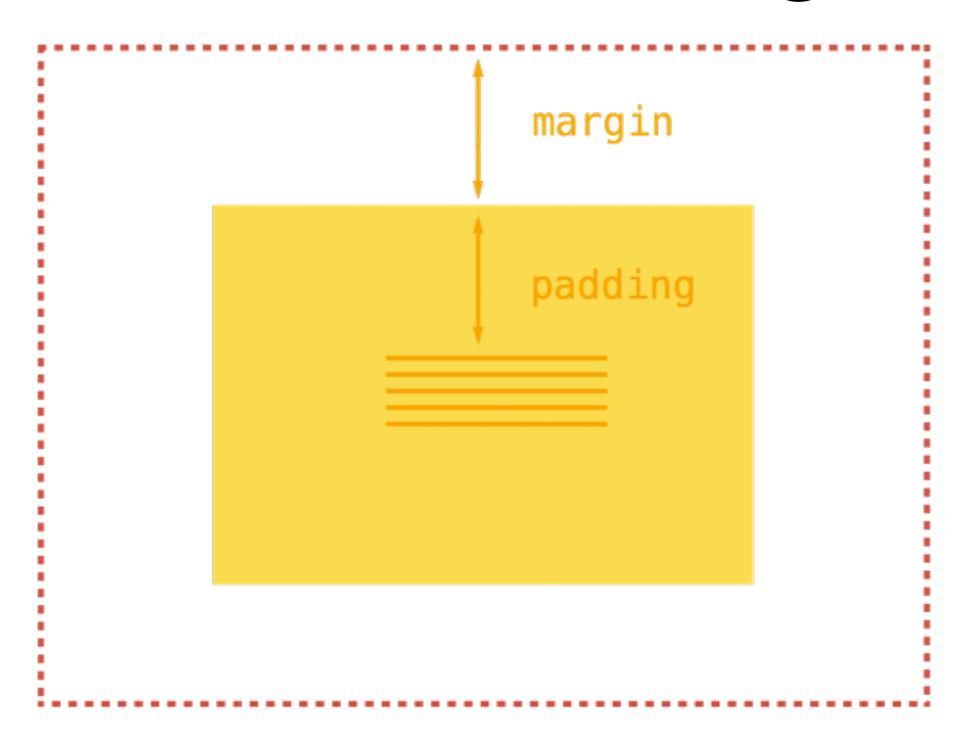
...is made of div



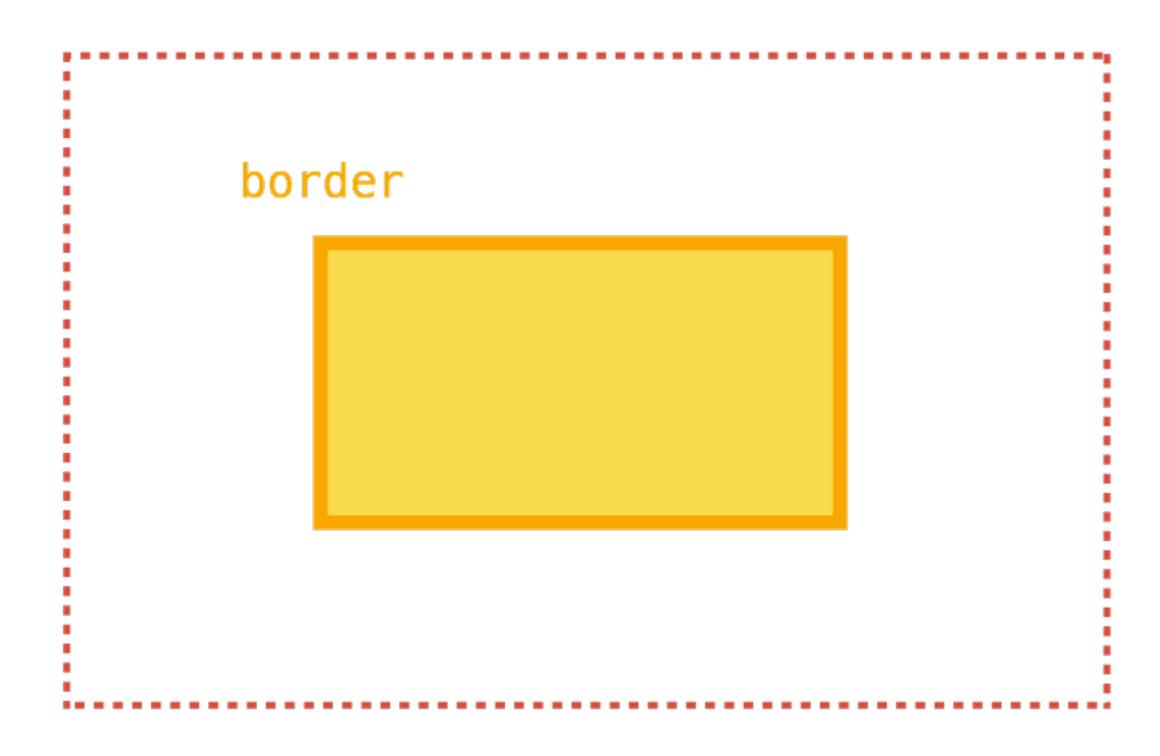
Box model - content



Box model - margins



Box model - border

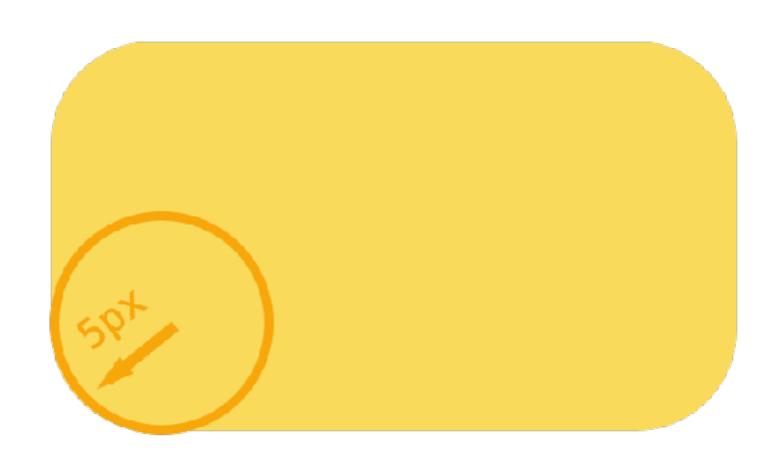


Box model - border

```
div {
  border: 1px solid green;
  border: 2px dashed #FF530D;
}
```

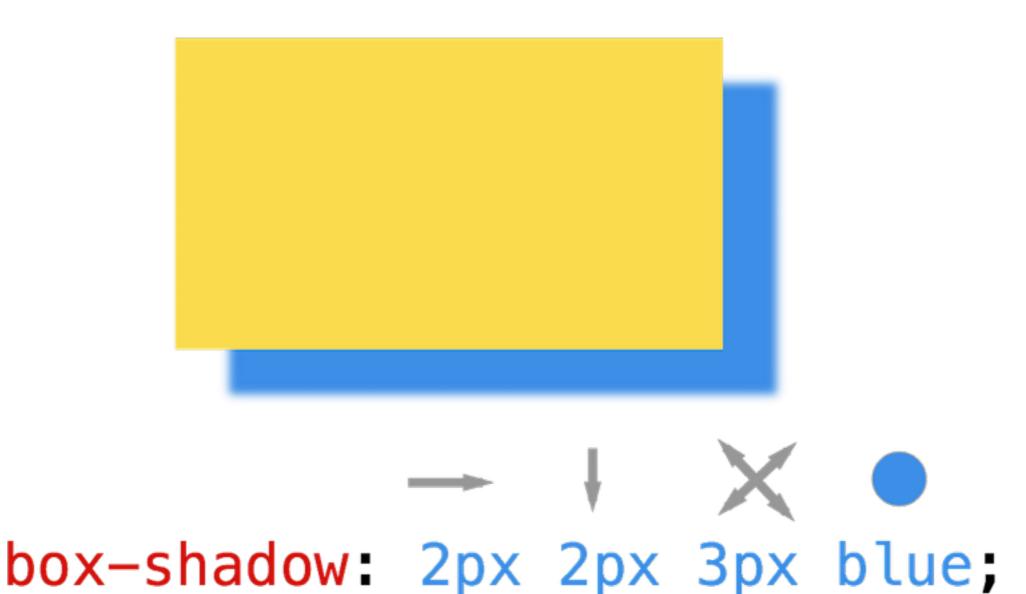
solid dashed dotted

Box model - radius



border-radius: 5px;

Box model - shadow



Action 4. Wrap with div

id & class

how do you resize the logo only?

```
1 <img src="logo.png">
2
3 
4 <img src="paul.png">
5 <img src="ringo.png">
6 <img src="george.png">
7 <img src="john.png">
8 
CSS
1 img {
2 width: 40px;
3 }
```

how do you resize the logo only?

```
1 <img src="logo.png" id="logo">
2
3 
4 >img src="paul.png">
5 >img src="paul.png">
6 >img src="ringo.png">
6 >img src="george.png">
7 <iimg src="george.png">
8 
CSS
1 #logo {
2 width: 40px;
3 }
```

how do you style staff pictures only?

```
1 <img src="logo.png" id="logo">
2
3 
HTML 4 <img src="paul.png">
5 <img src="ringo.png">
6 <img src="john.png">
7 <img src="george.png">
8
```

how do you style staff pictures only?

```
1 <img src="logo.png" id="logo">
     3 
HTML 4 <img src="paul.png" class="staff">
      5 <img src="ringo.png" class="staff">
      6 <img src="john.png" class="staff">
      7 <img src="george.png" class="staff">
      8 
1 .staff {
CSS 2 border-radius: 50%;
3 }
```

d or class?

```
unique
    1 <img src="logo.png" id="logo">
    3 
HTML 4 <img src="paul.png" class="staff">
    5 <img src="ringo.png" class="staff">
    6 <img src="john.png" class="staff">
    7 <img src="george.png" class="staff">
    8 
                            recurrent
```

Combine

```
HTML 1 <img src="paul.png" class="staff">
```

```
1 .staff {
CSS 2 border-radius: 50%;
3 }
```









Combine

```
1 .staff {
2  border-radius: 50%;
3 }
CSS 4
5 .shadow {
6  box-shadow: 5px 5px 3px black;
7 }
```









Combine

```
1 .staff {
    2 border-radius: 10px;
    3 }
CSS 5 .shadow {
     box-shadow: 5px 5px 3px black;
    9 #lead {
    10 border: 5px solid red;
```

Action 5. Name your tags

Fontawesome

For UI elements, you don't want .png or .jpg files You want a <u>font of icons</u>

http://fontawesome.io/icons/

Action 6. Fontawesome

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Feedbacks





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