3.圖片 相關

2019年1月4日　　上午 11:00

利用 http://lorempixel.com/ 產生大圖片 測試 class="img-fluid"
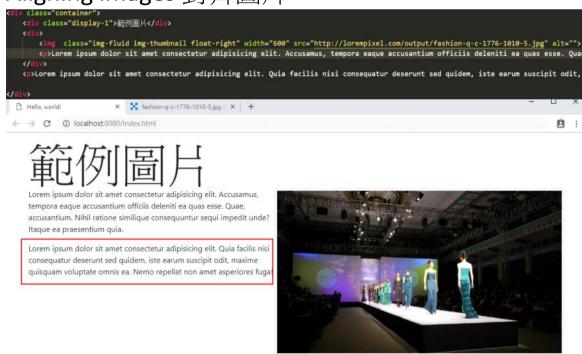
```html
<div class="container">
    <div class="display-1">範例圖片</div>
    <img src="http://lorempixel.com/output/fashion-q-c-1776-1010-5.jpg" class="img-fluid" alt="">
</div>
```


class="img-fluid img-thumbnail"

Aligning images 對齊圖片

```html
<div class="container">
    <div class="display-1">範例圖片</div>
    <div>
        <img  class="img-fluid img-thumbnail float-right" width="600" src="http://lorempixel.com/output/fashion-q-c-1776-1010-5.jpg" alt="">
        <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Accusamus, tempora eaque accusantium officiis deleniti ea quas esse. Qua
    </div>
    <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Quia facilis nisi consequatur deserunt sed quidem, iste earum suscipit odit,
</div>
```


由上圖發現文字區塊往上移動(跑版), 必須加上

clearfix修正!


```
<div class="container">
    <div class="display-1">範例圖片</div>
    <div class="clearfix">
        <img  class="img-fluid img-thumbnail float-right" width="600" src="http://lorempixel.com/output/fashion-q-c-1776-10
        <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Accusamus, tempora eaque accusantium officiis deleniti
    </div>
    <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Quia facilis nisi consequatur deserunt sed quidem, iste ear

</div>
```


圖片置中方法

mx-auto : margin-rigth and margin-left auto
d-block: display-block

```
<img class="img-fluid img-thumbnail mx-auto d-block" width="600" src="http://lorempixel.com/output/fashion-q-c-1776-1010-5.jpg"
    alt="">
```


利用class="text-center"也可以達到置中的效果

```
<div class="text-center">
    <img class="img-fluid" width="600" src="http://lorempixel.com/output/fashion-q-c-1776-1010-5.jpg"
        alt="">
    <p>Lorem ipsum dolor sit, amet consectetur adipisicing elit. Accusamus optio tempt.</p>
</div>
```

Figures 圖片說明

```
<figure class="figure">
  <img src="..." class="figure-img img-fluid rounded" alt="...">
  <figcaption class="figure-caption">A caption for the above image.</figcaption>
</figure>
```


A caption for the above image.