BADGES

We all have seen some numerical indicators beside some links in various websites. These are called badges. These badges tells how many items are available or associated with the link.
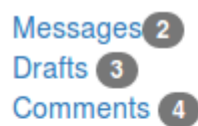
To add a badges to your webpage, add a class **.badge** to a **span** element like this-

```
<a href="#">Messages <span class="badge">2</span></a><br>
<a href="#">Drafts <span class="badge">3</span></a><br>
<a href="#">Comments <span class="badge">4</span></a>
```

Output

Badges inside buttons

To insert badges inside buttons, add a class **.badge** to a **button** element like this-

```
<button type="button" class="btn btn-primary">Messages
<span class="badge">2</span></button>
```

Output

Labels

We all have seen some additional information beside some links in various websites. These are called lables. These lables tells additional information about the link or text.

To add a lables to your webpage, add a class **.lable** to a **span** element like this-

1. Use the following classes to style the colour of the lable

Grey – **lable-default**

Green – **lable-success**

Blue – **lable-info**

Yellow –**lable-warning**
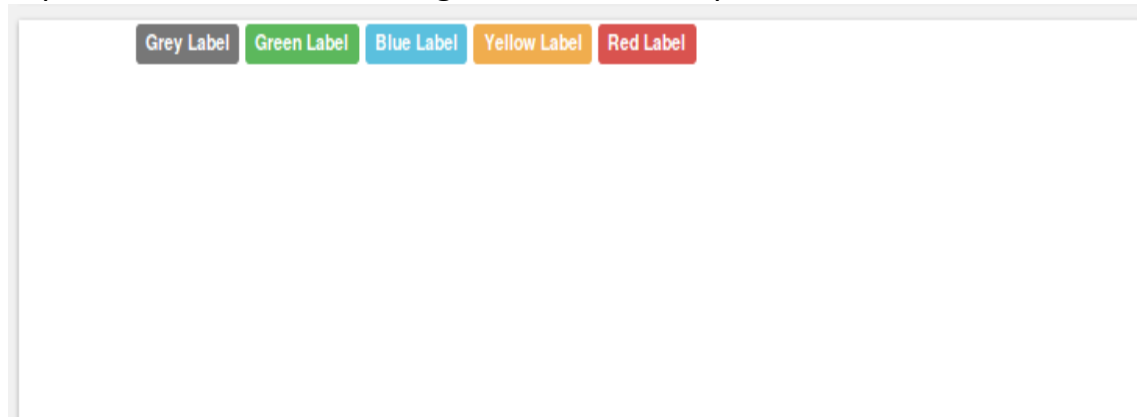
Red – **lable-danger**

Grey Label

Green Label

Blue Label

Yellow Label

Red Label

Grey Label   Green Label   Blue Label   Yellow Label   Red Label

Panels

We all have seen a box around some text or any information in various websites. These are called panels. These panels are bordered box with some padding which can be easily added around some text using bootstrap classes. The content we need to write inside the panel is written in a div element with a class**.panel-body**

To add a panels to your webpage, add a class **.panel** to a **div** element like this-

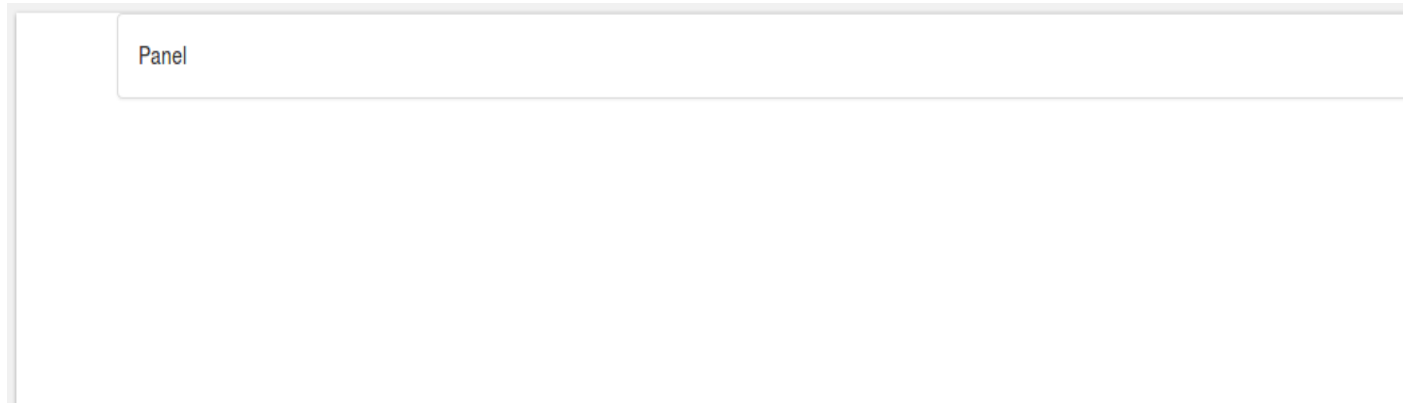☐ Use the following classes to style the colour of the lable

Grey – **panel-default**

Green – **panel-success**

Blue – **panel-info**

Yellow –**panel-warning**
Red – **panel-danger**

```html
<div class="panel panel-default">
  <div class="panel-body">Panel</div>
</div>
```
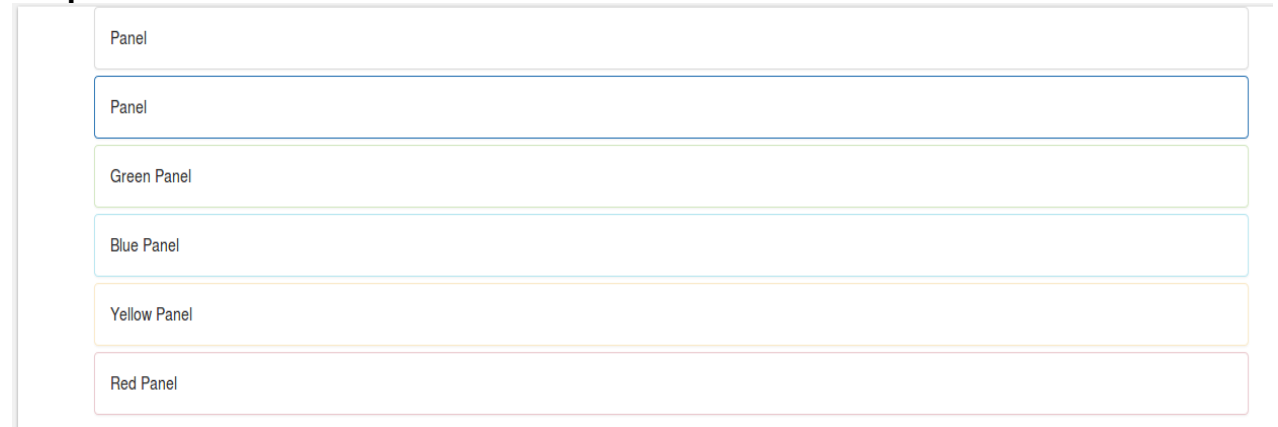

Coloured Panels

```html
<div class="panel panel-default">
  <div class="panel-body">Panel</div>
 </div>

<div class="panel panel-primary">
  <div class="panel-body">Panel</div>
 </div>

<div class="panel panel-success">
  <div class="panel-body">Green Panel</div>
 </div>

<div class="panel panel-info">
  <div class="panel-body">Blue Panel</div>
 </div>

<div class="panel panel-warning">
  <div class="panel-body">Yellow Panel</div>
 </div>

<div class="panel panel-danger">
  <div class="panel-body">Red Panel</div>
 </div>
```

Output

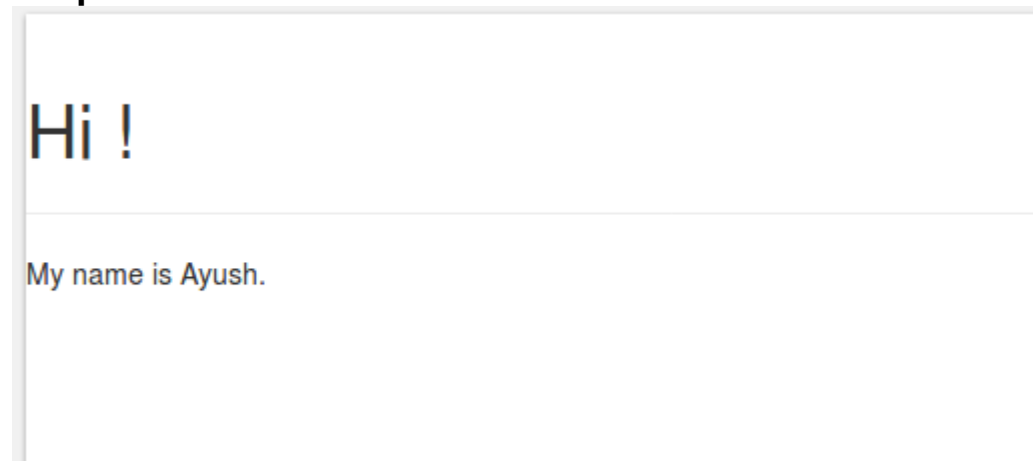| Panel |
| --- |
| Panel |
| Green Panel |
| Blue Panel |
| Yellow Panel |
| Red Panel |

Page Header

Page header allows us to write a heading on our webpage with proper spacing around it so that it can be distinguished from other text on the webpage.

To add a pageheader to your webpage, add a class **.page-header** to a **div** element like this-

```
<div class = "page-header">
   <h1>
    Hi !
  </h1>
 </div>
<p>My name is Ayush.</p>
```

Output

Hi !

My name is Ayush.

Note the difference if we don't use page-header class

Hi !

My name is Ayush.