

lookover

# [lookover CSS/JS doc]

[Use & examples]

## ● Navbars :

### Navbar :

Use `center/navbar`/`left-navbar` to design the navbar to left, right, or center.

Copy the following code to use the navbar.

```
<!-- Navbar-->
<header class="navbar center-navbar mt-bgcolor-dark sticky">
  <h3 href="#" class="logo">lookover</h3>
  <nav class="navbar-nav">
    <ul class="navbar-links">
      <li class="navbar-items"><a class="navtab active" href="#home">Home</a></li>
      <li class="navbar-items"><a class="navtab" href="#news">News</a></li>
      <li class="navbar-items"><a class="navtab" href="#contact">Contact</a></li>
      <li class="navbar-items"><a class="navtab" href="#about">About</a></li>
      <li class="navbar-items"><a class="navtab" href="#info">Info</a></li>
    </ul>
  </nav>
  <a href="#" class="navmenu" id="nav">menu</a>
</header>
```

### Outputs :

1. First navbar used `center-navbar` class.
2. First navbar used `left-navbar` class.
3. First navbar used `right-navbar` class.



## Sticky Navbar :

Use `sticky` class to make the navbar fixed top (`onScroll` / `withoutScroll`).

```
<!-- Navbar-->
<header class="navbar center-navbar mt-bgcolor-dark sticky">
  <h3 href="#" class="logo">lookover</h3>
  <nav class="navbar-nav">
    <ul class="navbar-links">
      <li class="navbar-items"><a class="navtab active" href="#home">Home</a></li>
      <li class="navbar-items"><a class="navtab" href="#news">News</a></li>
      <li class="navbar-items"><a class="navtab" href="#contact">Contact</a></li>
      <li class="navbar-items"><a class="navtab" href="#about">About</a></li>
      <li class="navbar-items"><a class="navtab" href="#info">Info</a></li>
    </ul>
  </nav>
  <a href="#" class="navmenu" id="nav">menu</a>
</header>
```

## ● Colors :

### Social Colors :

Unlike other frameworks we added some famous social colors in our design, like [Facebook](#), [Twitter](#), [Wordpress](#),...

Use the following classes to use [Social Colors](#) :

Background Colors :

Use the following classes after `.sc-bgcolor-` :

[twitter](#), [messenger](#), [skype](#), [wordpress](#), [whatsapp](#), [snapchat](#), [behance](#), [quora](#), [pinterest](#), [linkedin](#), [facebook](#), [yahoo](#), [reddit](#).

Text Colors :

Use the following classes after `.sc-txtcolor-` :

[twitter](#), [messenger](#), [skype](#), [wordpress](#), [whatsapp](#), [snapchat](#), [behance](#), [quora](#), [pinterest](#), [linkedin](#), [facebook](#), [yahoo](#), [reddit](#).

## Material Colors :

Use the following classes to use [Material Colors](#) :

Background Colors :

Use the following classes after `.mt-bgcolor-` :

red, pink, purple, indigo, blue, cyan, green, yellow, orange, brown, dark, light.

Text Colors :

Use the following classes after `.mt-txtcolor-` :

red, pink, purple, indigo, blue, cyan, green, yellow, orange, brown, dark, light.

Check out our [Website](#) to see examples with Hovers effects for Material and Social Colors.

## Gradient Colors :

Use the following classes after `.gradient-` :

sky, rose, sun, nature, tomato, coal.

`.gradient-sky`

`.gradient-rose`

`.gradient-sun`

`.gradient-nature`

`.gradient-tomato`

`.gradient-coal`

## ● Columns :

The columns are full responsive, they will be presented as blocks in screens that has max width equal to 600px.

### 1 column (using flex display) :

Use the following class `.col-1` inside `div or main ...etc` that has `.cols-container` :

```
<div class="cols-container">
  <div class="col-1 mt-bgcolor-light" >
    <h2>2 columns</h2>
    <p>Hello World</p>
  </div>
</div>
```

### 2 columns (using flex display) :

Use the following class `.col-2` inside `div or main ...etc` that has `.cols-container` :

```
<div class="cols-container">
  <div class="col-2 mt-bgcolor-light" >
    <h2>2 columns</h2>
    <p>Hello World</p>
  </div>
  <div class="col-2 mt-bgcolor-dark">
    <h2>2 columns</h2>
    <p>Hello World!</p>
    <p>Hello World!</p>
  </div>
</div>
```

### 3 columns (using flex display) :

Use the following class `.col-3` inside `div or main ...etc` that has `.cols-container` :

```
<div class="cols-container">
  <div class="col-3 mt-bgcolor-light" >
    <h2>2 columns</h2>
    <p>Hello World</p>
  </div>
  <div class="col-3 mt-bgcolor-dark">
    <h2>2 columns</h2>
    <p>Hello World!</p>
    <p>Hello World!</p>
  </div>
  <div class="col-3 mt-bgcolor-light" >
    <h2>2 columns</h2>
    <p>Hello World</p>
  </div>
</div>
```

### 4 columns (using flex display) :

Use the following class `.col-4` inside `div or main ...etc` that has `.cols-container` :

```
<div class="cols-container">
  <div class="col-4 mt-bgcolor-light" >
    <h2>2 columns</h2>
    <p>Hello World</p>
  </div>
  <div class="col-4 mt-bgcolor-dark">
    <h2>2 columns</h2>
    <p>Hello World!</p>
    <p>Hello World!</p>
  </div>
  <div class="col-4 mt-bgcolor-light" >
    <h2>2 columns</h2>
    <p>Hello World</p>
  </div>
  <div class="col-4 mt-bgcolor-dark">
    <h2>2 columns</h2>
    <p>Hello World!</p>
    <p>Hello World!</p>
  </div>
</div>
```

Outputs:

1 column			
2 columns		2columns	
3 columns		3 columns	
3 columns		3 columns	
4 columns	4 columns	4 columns	4 columns

## ● Grids:

The columns are full responsive, they will be presented dynamically in screens that between 800 and 1800px in max-width.

Use the following class `.grid-content` to a `div or main ...etc` inside `div or main ...etc` that has `.grid-container` :

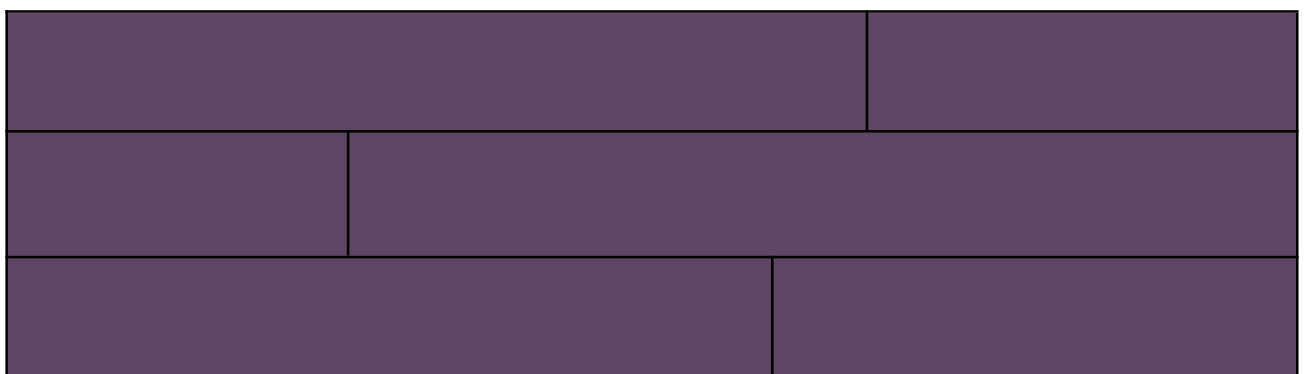
```
<div class="grid-container">
  <div class="grid-content col-span-2">
    <ul class="list">
      <li class="list-heading">Text here</li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
    </ul>
  </div>
  <div class="grid-content">
    <ul class="list">
      <li class="list-heading">Text here</li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
    </ul>
  </div>
  <div class="grid-content">
    <ul class="list">
      <li class="list-heading"></li>
      <li class="list-items">text text</li>
      <li class="list-items">text text</li>
    </ul>
  </div>
</div>
```

```

        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
    </ul>
</div>
<div class="grid-content col-span-2">
    <ul class="list">
        <li class="list-heading">Text here</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
    </ul>
</div>
<div class="grid-content col-span-2">
    <ul class="list">
        <li class="list-heading">Text here</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
    </ul>
</div>
<div class="grid-content">
    <ul class="list">
        <li class="list-heading">Text here</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
        <li class="list-items">text text</li>
    </ul>
</div>
</div>

```

Use the following class `.col-span / .row-span` to a `grid-content` to make Masonry layout. The `.col-span / .row-span` can be used from 1 to 12 (ex: `lass="col-span-3"` ). The output will be something like this.





## ● Toast:

As like Android/ ios we designed a toast message to show for couple seconds during an event (*ex: Offline Detection*) :

In the following example we used **Toast** with offline detection using **JavaScript** to show and set timeout to toast, and **jQuery** library to toggle **lookover's** background class.

*N.B: Link a jQuery file to your HTML before the following `<script>` tag.*

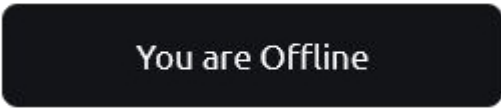
*N.B: Toasts can be used for multiple **HTML** Events.*

```
<div id="toast-bottom" class=""></div>
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
<script>
    var toast = document.getElementById("toast-bottom");

    if (navigator.onLine == false) {
        // Add the "show" class to DIV
        toast.className = "show";
        $(toast).toggleClass("sc-bgcolor-behance");
        toast.innerHTML= "You are Offline";
        // After 3 seconds, remove the show class from DIV
        setTimeout(function(){ toast.className = toast.className.replace("show", ""); }, 3000);
    } else {

    }
</script>
```

Output :



You are Offline