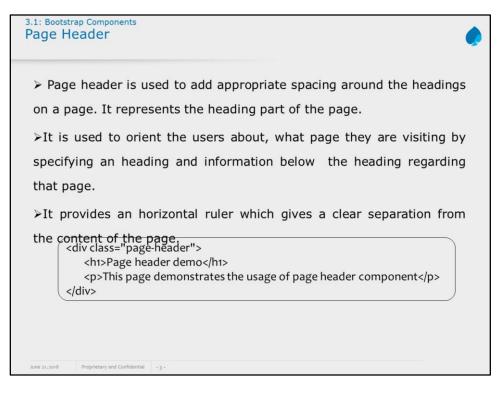


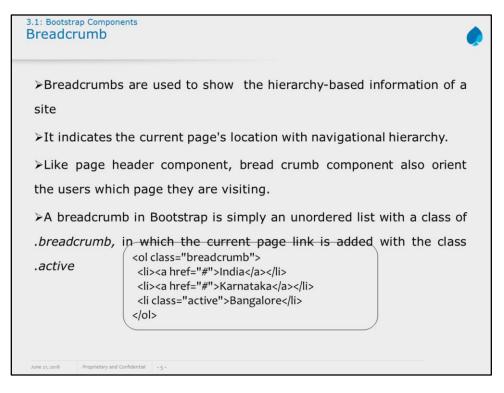
Add instructor notes here.



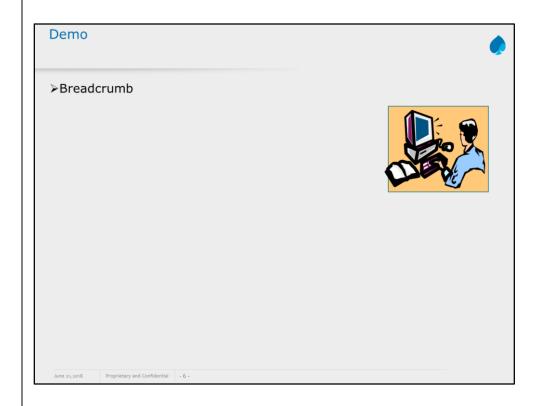
Mobile first approach uses the grid system in particular is to layout designs first on small screens, such as those that come on a mobile phone and then it can be scaled up the size of those designs to larger and larger environments.



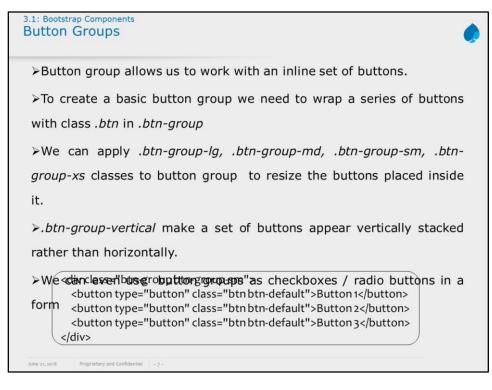
Add instructor notes here.



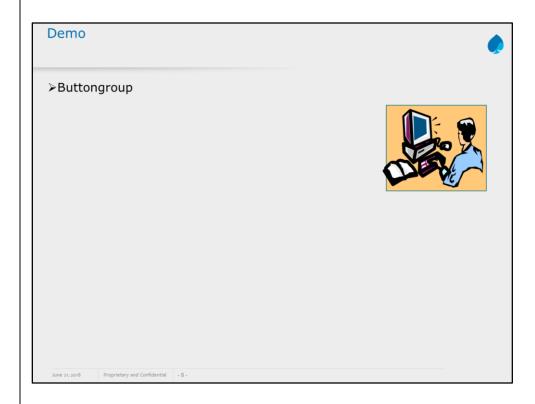
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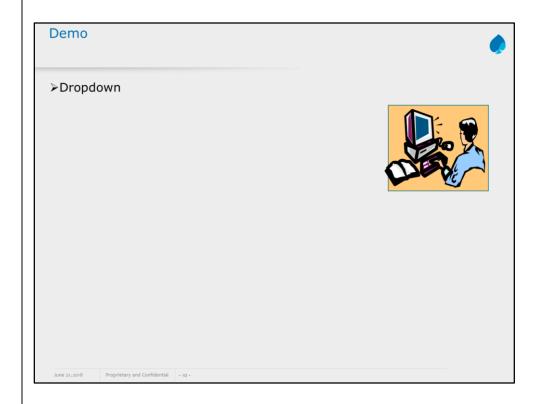
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Add instructor notes here.

```
3.1: Bootstrap Components
Dropdowns
 >Dropdown menus are toggleable, contextual menus for displaying
 links in a list format.
 >It can be used on a variety of different elements, navs, buttons and
 more.
 >We can also extend the dropdown into another submenu by simply
 adding .dropdown-submenu class to any  in an existing dropdown 
 menu < button class="btn btn-primary" data-toggle="dropdown" > Select an
    option <span class="caret"></span></button>
      <a href="#" tabindex="-1">One</a>
            cli class="divider">
            <a href="#" tabindex="-1">Two</a>
       </div>
```

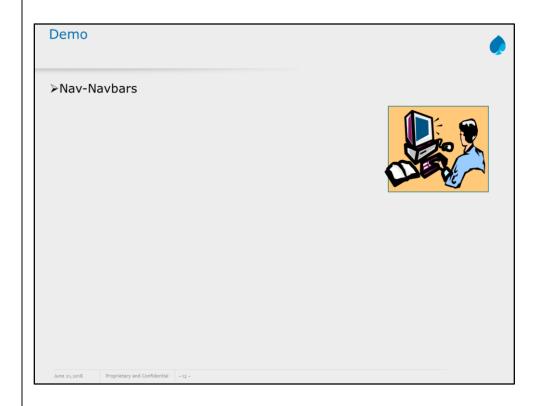
Mobile first approach uses the grid system in particular is to layout designs first on small screens, such as those that come on a mobile phone and then it can be scaled up the size of those designs to larger and larger environments.



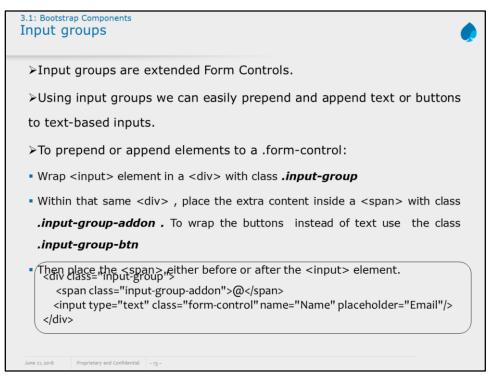
Add instructor notes here.

```
3.1: Bootstrap Components
Nav & Navbars
 >Dropdown menus are toggleable, contextual menus for displaying
 links in a list format.
 >It can be used on a variety of different elements, navs, buttons and
 more.
 >We can also extend the dropdown into another submenu by simply
 adding .dropdown-submenu class to any  in an existing dropdown 
 menu < button class="btn btn-primary" data-toggle="dropdown" > Select an
    option <span class="caret"></span></button>
      <a href="#" tabindex="-1">One</a>
            cli class="divider">
            <a href="#" tabindex="-1">Two</a>
       </div>
```

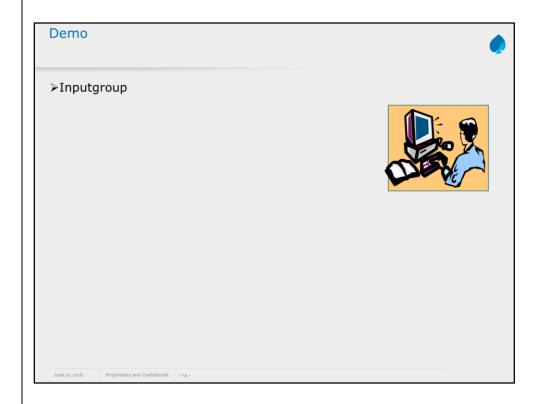
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Add instructor notes here.



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Add instructor notes here.

```
3.1: Bootstrap Components
Pagination
 >Bootstrap supports pagination component using the following classes

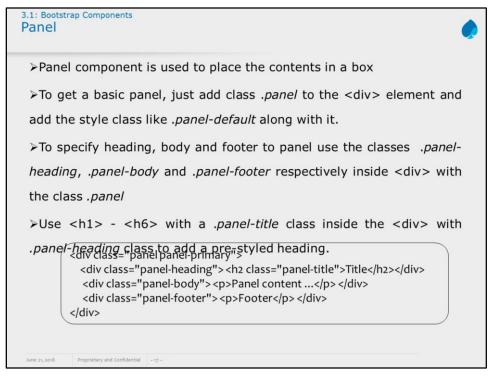
    Add .pagination class to 
    element to get the pagination on page.

 • We can use the classes .disabled and .active to set the states for the 
  elements
 We can apply sizing using .pagination-lg, .pagination-md, .pagination-
  sm and .pagination-xs classes .
 .pager class can be used to create simple pagination links previous and next.
  By default the links are centered. Use class .previous to left align and .next
  to right-align did clasks" pagination pagination-sm">
                class="disabled"><a href="#">&larr;</a>
                <a href="#">1</a>
                <a href="#">2</a>
                <a href="#">&rarr;</a>
```

Mobile first approach uses the grid system in particular is to layout designs first on small screens, such as those that come on a mobile phone and then it can be scaled up the size of those designs to larger and larger environments.



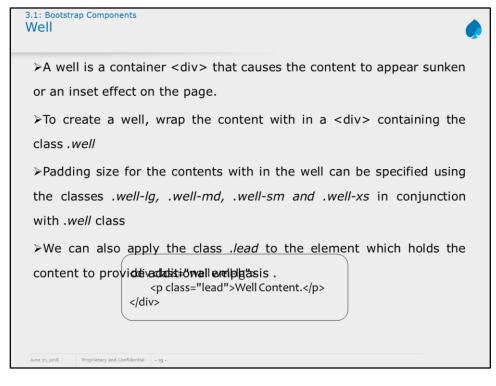
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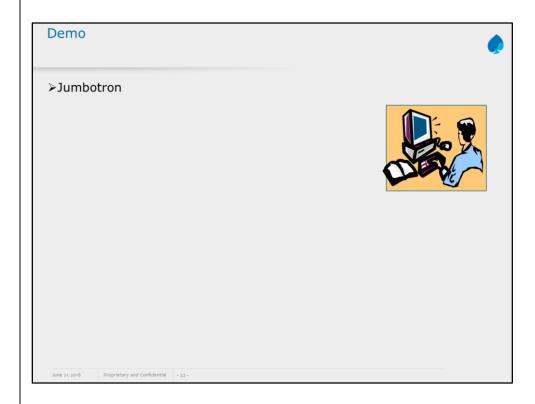


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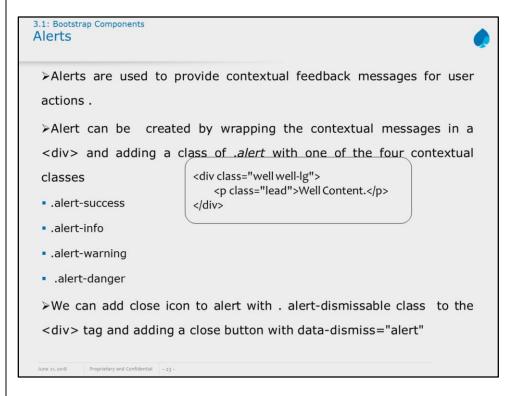


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