

Dropdowns

In bootstrap, dropdowns are created using the class="dropdown". What we will do is create a button and then convert the button into a dropdown. As already stated in the last few tutorials, buttons can be created using the <button> tag. But in this button, we want to create a dropdown, so we will add the class="btn dropdown-toggle" and data-toggle="dropdown".

Basically, it would look something like this.

```
<button class="btn btn-default dropdown-toggle" type="button" data-toggle="dropdown"> My Dropdown </button>
```

Now we want to convert this button into a dropdown. So, we'll create an unordered list using the tag having class="dropdown-menu" and add items using the tag .

```
<br><br>
<header>
  <div class="container">
    <h1>Dropdowns in Bootstrap</h1>
  </div>
</header>
<br><br>

  <div class="container">

    <div class="row">

      <div class="col-lg-3">
        <div class="dropdown">
          <button class="btn btn-default dropdown-toggle" type="button" data-toggle="dropdown">
            Geeky Dropdown <span class="caret"> </span>
          </button>

          <ul class="dropdown-menu">
            <li> <a href="#"> Item 1 </a> </li>
            <li> <a href="#"> Item 2 </a> </li>
            <li> <a href="#"> Item 3 </a> </li>
            <li> <a href="#"> Item 4 </a> </li>
          </ul>
        </div>
      </div> <!--End Column-->

    </div> <!--End Row-->

  </div> <!--End Container-->
```

Dropdowns in Bootstrap



You can make your dropdown better by using classes in the `` tag. To add a header in a dropdown add `class="dropdown-header"`, to add a divider between items, use `class="divider"` and to disable an item in the list, use `class="disabled"`.

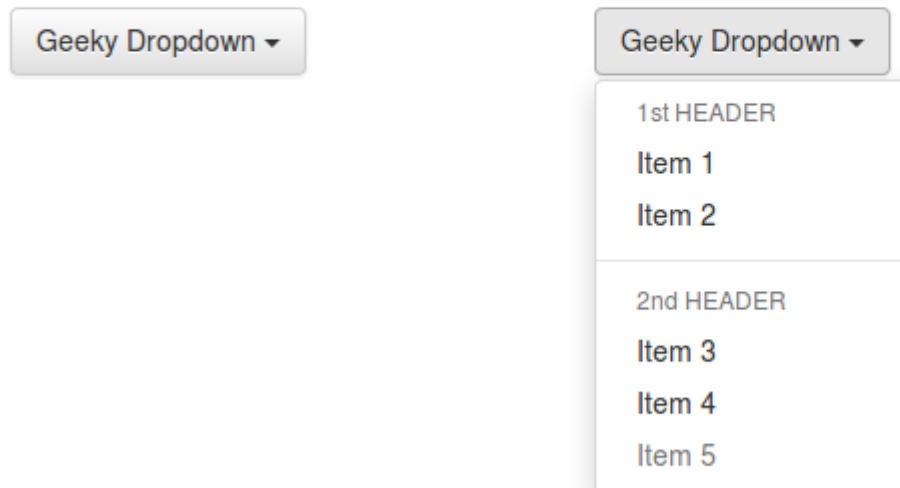
```
<div class="container">
  <div class="row">
    <div class="col-lg-3">
      <div class="dropdown">
        <button class="btn btn-default dropdown-toggle" type="button" data-toggle="dropdown">
          Geeky Dropdown <span class="caret"> </span>
        </button>

        <ul class="dropdown-menu">
          <li><a href=""> Item 1 </a> </li>
          <li><a href=""> Item 2 </a> </li>
          <li><a href=""> Item 3 </a> </li>
          <li><a href=""> Item 4 </a> </li>
        </ul>
      </div>
    </div> <!--End Column-->

    <div class="col-lg-3">
      <div class="dropdown">
        <button class="btn btn-default dropdown-toggle" type="button" data-toggle="dropdown">
          Geeky Dropdown <span class="caret"> </span>
        </button>

        <ul class="dropdown-menu">
          <li class="dropdown-header">1st HEADER </li>
          <li><a href=""> Item 1 </a> </li>
          <li><a href=""> Item 2 </a> </li>
          <li class="divider"> </li>
          <li class="dropdown-header">2nd HEADER </li>
          <li><a href=""> Item 3 </a> </li>
          <li><a href=""> Item 4 </a> </li>
          <li class="disabled"><a href=""> Item 5 </a> </li>
        </ul>
      </div>
    </div> <!--End Column-->
  </div> <!--End Row-->
</div> <!--End Container-->
```

Dropdowns in Bootstrap



Navigation Tabs

To create a tabbed navigation menu, we need to make an unordered list using `` tag and then add `class="nav nav-tabs"`. Now we can add our tabs using the `` tag. Remember assigning one tab with `class="active"` to view it as the default active tab. Now, we need to write the content of each tab using the `class="tab-pane"` within the `class="tab-content"`. Note that you must assign id's to the respective tab-pane. Adding the `class="fade"` adds a fading effect when the tabs are switched.

```

<br><br>
<header>
  <div class="container">
    <h1> Tabular Navigation in Bootstrap</h1>
  </div>
</header>
<br><br>
<div class="container"><h3>GeeksforGeeks</h3></div><br><br>
<div class="container">
  <ul class="nav nav-tabs">

    <li class="active"><a href="#Home" data-toggle="tab">Home</a> </li>
    <li> <a href="#Interview" data-toggle="tab">Interview Corner</a> </li>
    <li> <a href="#Algorithms" data-toggle="tab">Algorithms</a> </li>
    <li> <a href="#Gblog" data-toggle="tab">G-blog</a> </li>
    <li> <a href="#Contactus" data-toggle="tab">Contact Us</a> </li>

  </ul>

  <div class="tab-content">

    <div class="tab-pane fade in active" id="Home">
      <br><p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla aliquet sapien nibh, ac auctor arcu dictum n
      . Nunc maximus convallis feugiat. Praesent convallis feugiat eleifend. </p>
    </div>
    <div class="tab-pane fade" id="Interview">
      <br><p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla aliquet sapien nibh, ac auctor arcu dictum n
      . Nunc maximus convallis feugiat. Praesent convallis feugiat eleifend. </p>
    </div>
    <div class="tab-pane fade" id="Algorithms">
      <br><p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla aliquet sapien nibh, ac auctor arcu dictum n
      . Nunc maximus convallis feugiat. Praesent convallis feugiat eleifend. </p>
    </div>
    <div class="tab-pane fade" id="Gblog">
      <br><p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla aliquet sapien nibh, ac auctor arcu dictum n
      . Nunc maximus convallis feugiat. Praesent convallis feugiat eleifend. </p>
    </div>
    <div class="tab-pane fade" id="Contactus">
      <br><p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla aliquet sapien nibh, ac auctor arcu dictum n
      . Nunc maximus convallis feugiat. Praesent convallis feugiat eleifend. </p>
    </div>

  </div>
</div>

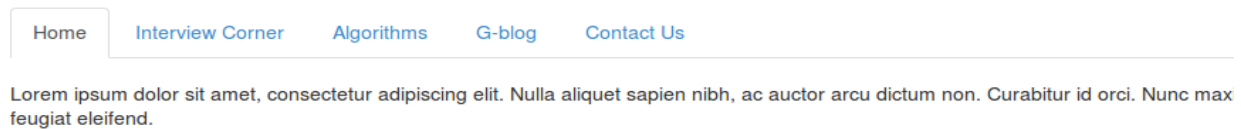
```

You can change the look and feel of the tabs by changing the class="nav-tabs" to "nav-pills" or "nav-stacked" and if you want your tabs to cover the whole screen then, try adding the class="nav-justified" Similar to Dropdowns, we can

disable any tab using class="disabled"

Tabular Navigation in Bootstrap

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For example, using `<ul class="nav nav-pills nav-justified">` and `<li class="disabled"> G-blog ` `<!--Gblog Tab is Disabled-->` changes the look to :

Tabular Navigation in Bootstrap

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