

Sql server, .net and c# video tutorial

Free C#, .Net and Sql server video tutorial for beginners and intermediate programmers.

Bootstrap nav component

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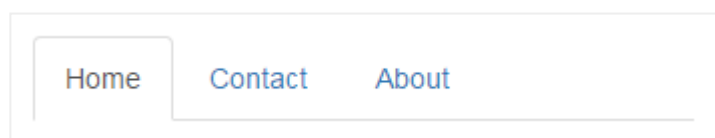
In this video we will discuss bootstrap nav component

Bootstrap nav component makes it very easy to create navigation components i.e navigation tabs and pills. The following table shows the classes that are useful for creating navigation tabs and pills.

Class	Purpose
nav nav-tabs	Navigation tabs
nav nav-pills	Navigation pills
nav-stacked	Vertically stacked navigation pills
nav-justified	Justified pills or tabs. On screen size < 768px, the navigation links are stacked
disabled	Disables navigation tab or pill
Dropdown menu can also be used with navigation tabs and pills	

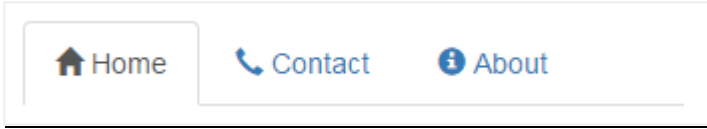
Please note : The base markup for both navigation tabs and pills is in [nav](#) class.

Creating navigation tabs : Use [nav-tabs](#) class along with the base [nav](#) class.



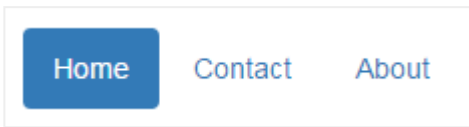
```
<ul class="nav nav-tabs">
  <li class="active"><a href="#">Home</a></li>
  <li><a href="#">Contact</a></li>
  <li><a href="#">About</a></li>
</ul>
```

Creating navigation tabs with icons :



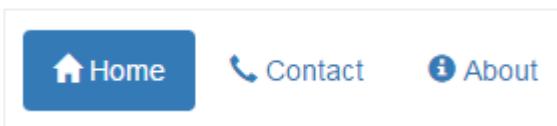
```
<ul class="nav nav-tabs">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-info-sign"></span> About
    </a>
  </li>
</ul>
```

Creating navigation pills : Use `nav-pills` class along with the base `nav` class.



```
<ul class="nav nav-pills">
  <li class="active"><a href="#">Home</a></li>
  <li><a href="#">Contact</a></li>
  <li><a href="#">About</a></li>
</ul>
```

Creating navigation pills with icons: Use a `` element with class="Glyphicon Name"



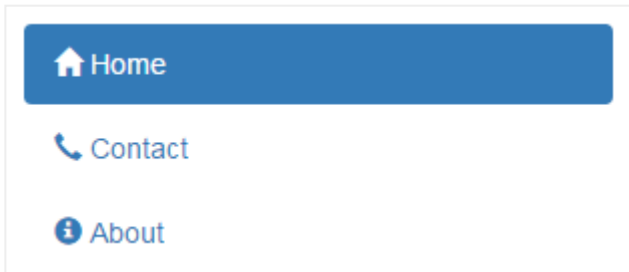
```
<ul class="nav nav-pills">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-info-sign"></span> About
    </a>
  </li>
</ul>
```

```

</li>
<li>
  <a href="#">
    <span class="glyphicon glyphicon-info-sign"></span> About
  </a>
</li>
</ul>

```

Creating stacked navigation pills : To vertically stack navigation pills use `nav-stacked` class

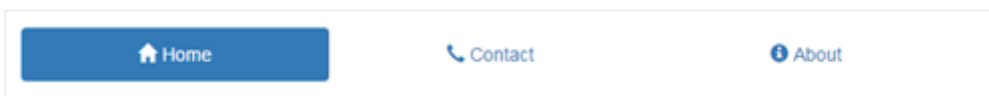


```

<ul class="nav nav-pills nav-stacked">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-info-sign"></span> About
    </a>
  </li>
</ul>

```

Creating justified navigation pills : Use `nav-justified` class



```

<ul class="nav nav-pills nav-justified">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-info-sign"></span> About
    </a>
  </li>
</ul>

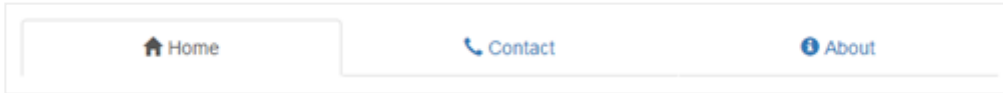
```

```

</li>
<li>
  <a href="#">
    <span class="glyphicon glyphicon-info-sign"></span> About
  </a>
</li>
</ul>

```

Creating justified navigation tabs : Use `nav-justified` class

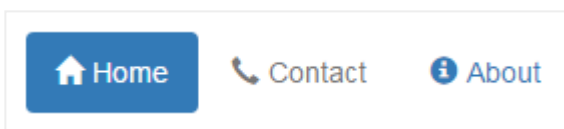


```

<ul class="nav nav-tabs nav-justified">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li>
    <a href="#">
      <span class="glyphicon glyphicon-info-sign"></span> About
    </a>
  </li>
</ul>

```

Disabling navigation links : To make the links appear disabled use `disabled` class. This class only changes the appearance of the link, but not it's functionality. To disable link navigation, use custom JavaScript.



```

<ul class="nav nav-pills">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li class="disabled">
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li>
    <a href="#">

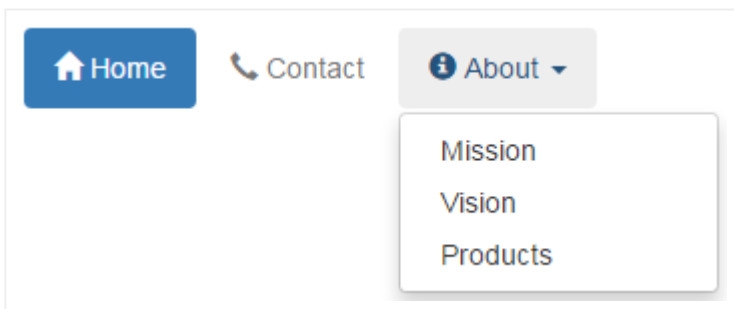
```

```

        <span class="glyphicon glyphicon-info-sign"></span> About
    </a>
</li>
</ul>

```

Navigation pills with dropdown menu :



```

<ul class="nav nav-pills">
  <li class="active">
    <a href="#">
      <span class="glyphicon glyphicon-home"></span> Home
    </a>
  </li>
  <li class="disabled">
    <a href="#">
      <span class="glyphicon glyphicon-earphone"></span> Contact
    </a>
  </li>
  <li class="dropdown">
    <a href="#" class="dropdown-toggle" data-toggle="dropdown">
      <span class="glyphicon glyphicon-info-sign"></span> About
      <span class="caret"></span>
    </a>
    <ul class="dropdown-menu">
      <li><a href="#">Mission</a></li>
      <li><a href="#">Vision</a></li>
      <li><a href="#">Products</a></li>
    </ul>
  </li>
</ul>

```

Navigation tabs with dropdown menu : Same code as above, except `nav-pills` class is replaced with `nav-tabs` class

