Sql server, .net and c# video tutorial

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

Bootstrap blockquotes and lists

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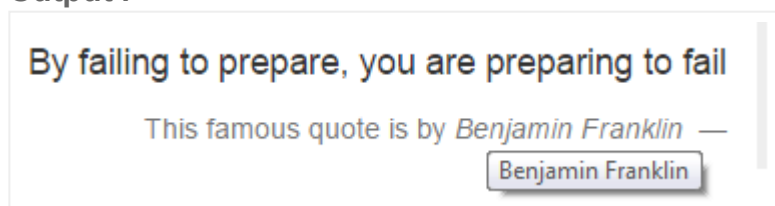In this video we will discuss working with blockquotes and lists.

Blockquotes are useful for quoting blocks of content from another source within your web page
1. <blockquote> element can be used with any HTML that you want as the quote. For simple text quotes bootstrap recomends using a <p> element.
2. For identifying the source of the quote, use the <footer> element. Wrap the name of the source work using <cite> element. On hover the title attribute value will be displayed as a tooltip.
3. To right-align the blockquote content, use .blockquote-reverse class on the <blockquote> element

Blockquotes example :

```
<blockquote class="blockquote-reverse">
    <p>By failing to prepare, you are preparing to fail</p>
    <footer>
        This famous quote is by
        <cite title="Benjamin Franklin">
            Benjamin Franklin
        </cite>
    </footer>
</blockquote>
```

Output :

Bootstrap List tags and classes

Tag / Class	Purpose
and tags	For creating an ordered list
and tags	For creating an unordered list
.list-inline class	To place all list items of an ordered or unordered list on a single line
.list-unstyled class	To remove the default list-style of ordered and unordered lists
<dl> <dt> and <dd> tags	For creating a list of terms with their associated descriptions
.dl-horizontal class	To make terms and descriptions in <dl> line up side-by-side

Bootstrap Ordered List : For an Ordered List use the <ol> element

```
<ol>
   <li>India</li>
   <li>USA</li>
   <li>UK</li>
   <li>Australia</li>
   <li>Canada</li>
</ol>
```

Output :

1. India
2. USA
3. UK
4. Australia
5. Canada

Bootstrap Unordered List : For an Unordered List use the <ul> element

```
<ul>
   <li>India</li>
   <li>USA</li>
   <li>UK</li>
   <li>Australia</li>
   <li>Canada</li>
</ul>
```

Output :

- India
- USA
- UK
- Australia
- Canada

To place all list items of ordered or unordered list on a single line use the **.list-inline** class

```html
<ul class="list-inline">
   <li>India</li>
   <li>USA</li>
   <li>UK</li>
   <li>Australia</li>
   <li>Canada</li>
</ul>
```

Output :

India   USA   UK   Australia   Canada

To remove the default list-style of ordered and unordered lists use the **.list-unstyled** class

```html
<ul class="list-unstyled">
   <li>
      India
      <ul class="list-unstyled">
         <li>Andhra Pradesh</li>
         <li>Tamil Nadu</li>
         <li>Kerala</li>
      </ul>
   </li>
   <li>
      USA
      <ul>
         <li>Alabama</li>
         <li>Alaska</li>
         <li>Iowa</li>
      </ul>
   </li>
   <li>UK</li>
   <li>Australia</li>
   <li>Canada</li>
</ul>
```

Output :

```
India
Andhra Pradesh
Tamil Nadu
Kerala
USA
    o  Alabama
    o  Alaska
    o  Iowa
UK
Australia
Canada
```

For creating a list of terms with their associated descriptions use <dl> <dt> and <dd> tags

```html
<dl>
   <dt>ASP.NET</dt>
   <dd>Framework for developing web applications</dd>

   <dt>jQuery</dt>
   <dd>JavaScript library that works across a multitude of browsers</dd>

   <dt>SQL</dt>
   <dd>The standard language for relational database management systems</dd>
</dl>
```

Output :

```
ASP.NET
Framework for developing web applications
jQuery
JavaScript library that works across a multitude of browsers
SQL
The standard language for relational database management systems
```

To make terms and descriptions in <dl> line up side-by-side use **.dl-horizontal** class

```html
<dl class="dl-horizontal">
   <dt>ASP.NET</dt>
   <dd>Framework for developing web applications</dd>

   <dt>jQuery</dt>
   <dd>JavaScript library that works across a multitude of browsers</dd>

   <dt>SQL</dt>
   <dd>The standard language for relational database management systems</dd>
</dl>
```

Output :

ASP.NET	Framework for developing web applications
jQuery	JavaScript library that works across a multitude of browsers
SQL	The standard language for relational database management systems

In our next video we will discuss **bootstrap list groups**.

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1 comment:

Sandie Kays August 21, 2016 at 7:24 AM

I love your voice it is really clear and so is how you explain things. i am learning programming and this website is very useful when I miss something. shukuriya!

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