

Sql server, .net and c# video tutorial

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

Bootstrap code blocks

Suggested Video Tutorials

[Part 10 - Bootstrap paragraphs](#)

[Part 11 - Bootstrap blockquotes and lists](#)

[Part 12 - Bootstrap list groups](#)

In this video we will discuss **styling code blocks using bootstrap**.

Bootstrap tags for styling code blocks

Tag	Purpose
<code>	For styling inline snippets of code
<pre>	For styling multiple lines of code
<var>	For styling variables
<samp>	For styling sample output
<kbd>	For styling keyboard input

Note : Angle brackets must be escaped for proper rendering

For styling inline snippets of code use **<code>** tag

<p>To highlight text use **<code><mark></code>** tag </p>

<p>To underline text use **<code><u></code>** tag </p>

<p>For bold text use **<code></code>** tag </p>

Output :

To highlight text use	<mark>	tag
To underline text use	<u>	tag
For bold text use		tag

For styling multiple lines of code use **<pre>** tag

<pre>Bold Text

<u>Underlined Text</u>

<mark>Highlighted Text</mark>

</pre>

Output :

```
<strong>Bold Text</strong>
<u>Underlined Text</u>
<mark>Highlighted Text</mark>
```

To set a max-height of 350px and provide a y-axis scrollbar use **.pre-scrollable** class on **<pre>** tag

```
<pre class="pre-scrollable">public class Program
{
    public static void Main()
    {
        Customer customer1 = new Customer()
        {
            ID = 101,
            Name = "Mark",
            Salary = 5000
        };
        Customer customer2 = new Customer()
        {
            ID = 102,
            Name = "Pam",
            Salary = 7000
        };
        Customer customer3 = new Customer()
        {
            ID = 104,
            Name = "Rob",
            Salary = 5500
        };
        Customer[] arrayCustomers = new Customer[2];
        arrayCustomers[0] = customer1;
        arrayCustomers[1] = customer2;

        List<customer> listCustomers = new List<customer>(2);
        listCustomers.Add(customer1);
        listCustomers.Add(customer2);
        listCustomers.Add(customer3);
        Customer cust = listCustomers[0];
        Console.WriteLine("ID = {0}, Name = {1}, Salary = {2}",
            cust.ID, cust.Name, cust.Salary);
        Console.WriteLine("-----");

        for (int i = 0; i < listCustomers.Count; i++)
        {
            Customer customer = listCustomers[i];
            Console.WriteLine("ID = {0}, Name = {1}, Salary = {2}",
                customer.ID, customer.Name, customer.Salary);
        }
        Console.WriteLine("-----");
    }
}
```

```
foreach (Customer c in listCustomers)
{
    Console.WriteLine("ID = {0}, Name = {1}, Salary = {2}",
        c.ID, c.Name, c.Salary);
}
Console.WriteLine("-----");

listCustomers.Insert(1, customer3);
Console.WriteLine("ID = {0}, Name = {1}, Salary = {2}",
    listCustomers[1].ID, listCustomers[1].Name,
    listCustomers[1].Salary);
Console.WriteLine("-----");

Console.WriteLine("Index of Customer3 object in the List = "
    + listCustomers.IndexOf(customer3));
Console.WriteLine("-----");
}
}</pre>
```

Output :

```
public class Program
{
    public static void Main()
    {
        Customer customer1 = new Customer()
        {
            ID = 101,
            Name = "Mark",
            Salary = 5000
        };
        Customer customer2 = new Customer()
        {
            ID = 102,
            Name = "Pam",
            Salary = 7000
        };
        Customer customer3 = new Customer()
        {
```

For styling variables use **<var>** tag

```
var fullName = firstName + lastName;
```

Output :

```
var fullName = firstName + lastName;
```

For styling sample output use `<samp>` tag

Output

<samp>Hello world!</samp>

Output :

```
Output
Hello world!
```

For styling keyboard input use `<kbd>` tag

`<h4>Visual Studio</h4>`

`<p>`

Keyboard shortcut for commenting code

`<kbd>CTRL</kbd> <kbd>K</kbd> and <kbd>CTRL</kbd> <kbd>C</kbd>`

`</p>`

`<p>`

Keyboard shortcut for uncommenting code

`<kbd>CTRL</kbd> <kbd>K</kbd> and <kbd>CTRL</kbd> <kbd>U</kbd>`

`</p>`

Output :

```
Visual Studio

Keyboard shortcut for commenting code CTRL K and CTRL C

Keyboard shortcut for uncommenting code CTRL K and CTRL U
```

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