**C# 6.0 Language Features – String Interpolation**

Welcome to C# 6.0 language features article series. As you might have heard about Visual Studio 2015 and .Net framework 4.6 announcements in various Microsoft events earlier, one of the most exciting news was the next version of C# language, which is 6.0 and new features added to it. C# has come a long way since 2002 when C# 1.0 was released along with Visual Studio. Since then with every major release of .Net framework, C# became better and better language, which has tremendously helped application developers to minimize the code complexity and focus on business functionality. With the new version of .Net framework and Visual Studio around the corner, you can start learning new language features today using Visual Studio 2015 preview release. There are many useful features added to the language and I don’t know at the moment, how many articles I will write in this series, but it will probably something like this.

* Static using statements
* Auto property initializer
* Null conditional operator
* **String interpolation – This Article**
* nameof operator
* Declaration expressions

**String Interpolation – What is it?**