*Difference between C Sharp and other languages*

C# is a multi paradigm programming language. It’s developed by Microsoft within the .NET initiative. C# covers strong typing, imperative, declarative, functional, generic,object-oriented (class-based), and component-oriented programming disciplines.

Other more commonly used programming languages that I can compare C# to are:

* C – is a general purpose programming language. It’s a foundation for some of the most commonly used languages in the world, like C++, Object-C, JavaScript, Java, PHP and many others.
* C++ - it’s an old programming language designed for general object-oriented programming on machines running command line UI. Although an old language C++ is still a very commonly used language.
* Java – The two languages are more alike than they differ. For me C# is the more technically advanced programming language. A lot can be said, but this is my opinion.