**C#** - Hybrid of C and C++, it is a Microsoft programming language developed to compete with Sun's Java language. **C#** is an object-oriented programming language used with XML-based Web services on the .NET platform and designed for improving productivity in the development of Web applications.

**.Net Framework** - software framework developed by Microsoft that runs primarily on Microsoft Windows. ... **NET** Framework is intended to be used by most new applications created for the Windows platform. Microsoft also produces an integrated development environment largely for .**NET** software called Visual Studio.

**ASP.NET** -  open-source server-side web application framework designed for web development to produce dynamic web pages. It was developed by Microsoft to allow programmers to build dynamic web sites, web applications and web services.

**DNN** - web content management system based on Microsoft .NET. The **DNN** Platform Edition is open source. **DNN** is written in C#, though it existed for many years as a VB.NET project.

**Agile** - Agile software development refers to a group of software development methodologies based on iterative development, where requirements and solutions evolve through collaboration between self-organizing cross-functional teams.

**Scrum** - Scrum is a subset of Agile. It is a lightweight process framework for agile development, and the most widely-used one. A Scrum process is distinguished from other agile processes by specific concepts and practices, divided into the three categories of Roles, Artifacts, and Time Boxes.

**jQuery** - fast, small, and feature-rich JavaScript library. It makes things like HTML document traversal and manipulation, event handling, animation, and Ajax much simpler with an easy-to-use API that works across a multitude of browsers.

**Ajax** - client-side script that communicates to and from a server/database without the need for a postback or a complete page refresh. The best definition I've read for **Ajax** is “the method of exchanging data with a server, and updating parts of a web page – without reloading the entire page.”

**CSS** - style sheet language used for describing the presentation of a document written in a markup language.

**NUnit** - an evolving, open source framework designed for writing and running tests in Microsoft .NET programming languages. **NUnit**, like JUnit, is an aspect of test-driven development (TDD), which is part of a larger software design paradigm known as Extreme Programming (XP).