COMPUTER CODING SKILL

Computer Coding Skill is the set of techniques one uses to make a computer program that could be used in resolving particular problems. In other words, it is the techniques that one uses to write, test and release a particular computer program.

A person who has successfully developed a good share of this skill is called a programmer. A programmer usually develops his/her programming skill in a computer lab or room, which is simply a room with computer set(s). With a laptop, a person could develop this skill anywhere. The main tools used to develop this skill are software packages called IDEs (Integrated Development Environments). Example of this kind of software is Visual Studio which is used in developing desktop software for Windows Computers using C++, C#, VB .NET, etc.

In essence, for one to develop this skill, the person would have to have a good computer and an IDE.

It is good to note that computer coding (programing) skill requires the computer operation skill as a prerequisite for proper development in it.