COMPUTER HARDWARE SKILL



Computer Hardware Skill is the collection of techniques that is used to care for different computer devices, connecting them to function as a system and to maintain them. It involves the use of tools to troubleshoot (analyse or "diagnose") computer faults and repair them. It also involves optimizing a computer to work more efficiently.

A person who has computer hardware skill is called a Computer Technician. He usually uses tools such as flat-head screwdrivers, Phillips head screwdrivers, torx screwdrivers, hex drivers, needle

nose pliers, wire cutters, tweezers, etc. to work on computer devices. The skill is developed in a computer repair workshop.

The workshop usually contains the needed tools and equipment stored in a cupboard. Also, a shelf could be used to store related literatures on the skill. A table top is also needed to work. The workshop should be properly lighted as well.