



Article Side

Computer programs have become a part of our daily lives! by [Samantha Kirk](#)

Article published on March 16th 2012 | [Education](#)

With the world being ruled by technology, everything is happening at a faster rate. What used to take days to finish are being done within minutes. Technology has developed so much mainly due to computer programming. Computers that have become a vital part for many are run with the help of such programs. Many automated machines that are used on daily basis at homes, offices, governments and even airports are the results of an excellent programming. The working and features of any gadgets like phones, personal computers, laptops, tablets and video games are a result of a genius programming. The programs, not help in producing excellent features to these gadgets and the working of many appliances, but also have many other uses.

A computer is run by a series of programs. A word document, an excel sheet, a Photoshop software and any application used on a computer is created with a help of programs. The applications are also upgraded with these programs. For example, the basic text Window has developed in to XP with a lot of options and facilities because of the upgrade on programming. It is not just the technicians who need to know about programming, but also the users to understand the working of a computer and not just see the computer as a tool. Understanding the programs will help the user in knowing the regulation of a program. Software are not magic, the programs fed to them have a limit.

Programs also help in upgrading software. Once a program is created and applied, the users or the programmers will get an idea on the mistakes that are done and upgrade the software in the next program. For example, if there is a software for uploading files and sending them to a common admin. The first set of programs may not have options to retrieve a file to make changes once it is uploaded on the software, so the next set of programs can be made in such a way that they provide the facility to retrieve the files, make changes and re-post them. Programs help in trial and error in upgrading or developing software for a better application.

Computer programming has opened a new avenue in job opportunities. Every year there are a myriad number of people taken in for creating programs around the world. It has become one of the best job offers in the market along with a good package. And it is a field that is not going to dwindle after a period of time. It is going to grow on steadily in the coming years. People are getting accustomed to the easy life that is being provided by technology. So, it is something that is going to be developed in the future.

It also gives an interesting glimpse into the future. The technology that was there a few years back is nothing nowadays. A simple example can be cell phones, they were invented to make and receive calls from anywhere and from any place with the help of a network. Now, there are GPRS systems, mail accesses and many more features which were not thought of in those years. So, one can imagine how mobile phones are going to evolve over the years. Another example is internet. Earlier, it used to be a dial-up connection which takes ages to connect. Now there are some of the Fastest Internet providers who provide connections in the form of cables. There is no longer the necessary to connect through a telephone. Clicking on the icon is sufficient to log online. So, technology has not only developed but gives a glimpse of what is going to happen in the future.

Article Source:

<http://www.articleside.com/education-articles/computer-programs-have-become-a-part-of-our-daily-lives.htm> - [Article Side](#)

[Samantha Kirk](#) - About Author:

Samantha Kirk is a freelance writer and an active blogger. She makes wooden jewelry which she markets and sells with the help of one of the a [Fastest Internet](#) connections that she has at home.

Article Keywords:

Computer programs have become a part of our daily lives!

You can find more [free articles](#) on [Article Side](#). Sign up today and share your knowledge to the community! It is completely FREE!