**3 Basic Coding For Programming**

A computer program is made up of a chain of instructions a computer has to perform. These instructions may come with other important data that's needed to carry out those instructions. Hence, the process of programming involves the defining of the instructions and the data. For you to come up with data for your computer, you should be familiar with computer programming basicsn coding. This article will be discussing the 3 basic coding for programming for all begineners and expert.

1. JavaScript

JavaScript is a functional programming coding language which is in high demand at the moment, but it is not to be confused with Java! Java is a programming language while JavaScript is a scripting language. It is relatively easy to learn but perhaps not as easy as something like Python.

2. JAVA

Derives much of its syntax from C and C++. The Java applications are compiled to byte code and they can be run on any JAVA virtual machine, irrespective of the computer architecture. Modula 2 is a great teaching language that is ideal, if you want the power of C++ and the friendly syntax of BASIC.

3. Ruby

Ruby is a dynamic, object-oriented scripting language that is used in the development of websites and mobile apps. It is similar to Python in that it is simple and readable. It is usually focused on web-based applications.

When you are just getting started it is essential that you learn the basics of computer programming. This will enable you to gain a solid foundation upon which to build you knowledge and experience.