

C Programming is a general-purpose programming language that is designed to be portable to different execution platforms and is a general-purpose programming language similar to the BASIC, Java, and C++ languages. It provides a wide variety of features that allow a programmer to create an application that can be executed by the CPU or a program that the operating system kernel can execute.

C is the most widely used programming language today. It is used for many different applications, including operating systems, computer games, operating systems, web browsers, and many different tools. C is also a general-purpose programming language and has a lot of similarities to C++.

C is a general-purpose programming language. C is most widely used for writing the operating systems and various system libraries. It is not a 'programming language' used to write a program for your smartphone or PC. It is not an 'object-oriented' programming Language.