

C

C language

General-purpose, high-level language that was originally designed to develop the [UNIX](#) operating system at Bell Labs. C has now become a widely used professional language because it's easy to learn and can handle low-level activities.

ANSI C

Successive standards for the [C](#) programming language published by the American National Standards Institute (ANSI) and the International Organization for Standardization (ISO). Historically, the names referred specifically to the original and best-supported version of the standard (known as C89 or C90).

CUDA

Parallel computing platform and programming model developed by NVIDIA for general computing on graphical processing units (GPUs). With CUDA, developers are able to dramatically speed up computing applications by harnessing the power of GPUs.

Kore

Easy to use web application framework for writing scalable web [API](#)s in [C](#). Its main goals are security, scalability and allowing rapid development and deployment of such APIs.

Libmicrohttpd

Small [C](#) library that is supposed to make it easy to run an [HTTP](#) server as part of another application. GNU Libmicrohttpd is free software and part of the GNU project. It is reentrant, fast, supports HTTP 1.1, and permits listening on multiple ports.