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*C is a general-purpose  
programming language*

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*developed by the ultimate  
god of the programming  
world, "Mr. Dennis Ritchie"  
(Creator of C programming ).  
The language is mainly used  
to create a wide range of  
applications for operating  
systems like Windows and iOS*



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*demonstrating why they need  
to research the concepts and  
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to C language and was  
developed by Bjarne  
stroustrup at bell labs. C++  
is an intermediate level  
language, as it comprises a  
confirmation of both high  
level and low level language  
features.

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*\* C is a programming  
language developed at AT &  
T's Bell Laboratories of USA  
in 1972 by Dennis Ritchie. \**  
*Any programming Language can*

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*be divided in to two  
categories. \* Problem  
oriented (High level  
language) \* Machine oriented  
(Low level language) But C  
is considered as a Middle  
level Language.*

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increasingly important  
skill, whether you aspire to  
a career in software  
development, or in other*



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*fields. This course is the  
first in the specialization  
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in C, but its lessons extend  
to any language you might  
want to learn.*

*C Programming | Introduction*

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| *Features - For Beginners*  
*C is the main programming*  
*language used in Apple iOS*  
*apps and OS development as*  
*Objective C. Objective C is*  
*the Object Oriented version*  
*of C programming. C language*  
*is widely used for the*

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*development of Compilers,  
Assemblers, Language  
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drivers, Databases, Embedded  
systems, Server, Game  
frameworks etc.*

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be a stand-alone  
introduction to C, even if  
you've never programmed  
before. However, because C++  
is a more modern language,  
if you're not sure if you*

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*should learn C or C++, I  
recommend the C++ tutorial  
instead, which is also  
designed for people who have  
never programmed before.  
Nevertheless, if you do not  
desire some of C++'s  
advanced features or simply*

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*wish to ...*

*Learn C (Introduction and  
Tutorials to C Programming)*

*Let us analyze the program  
line by line. Line 1: [  
#include <stdio.h> ] In a C  
program, all lines that*

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*start with # are processed  
by preprocessor which is a  
program invoked by the  
compiler. In a very basic  
term, preprocessor takes a C  
program and produces another  
C program. The produced  
program has no lines*

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*starting with #, all such  
lines are processed by the  
preprocessor.*

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Before getting started with*



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*C programming, lets get familiarized with the language first. C is a general-purpose programming language used for wide range of applications from Operating systems like Windows and iOS to software*

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*that is used for creating 3D  
movies.*

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of Steven Kochan's classic C  
programming tutorial: a book  
that has helped thousands of  
students master C over the  
past twenty years. This  
edition fully reflects the  
latest C standard and  
contains current source

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the most popular system  
programming and widely used  
computer language in the  
computer world.

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*Introduction to C++ (and C)  
Programming*

*Definition- C++ is a high-  
level programming language  
developed by Bjarne  
Stroustrup at Bell Labs. C  
++ adds object-oriented  
features to its predecessor,*

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*C. C ++ is one of the most  
popular programming  
languages for graphical  
applications, such as those  
that run in Windows and  
Macintosh environments.*

*Introduction to Programming*

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*this article, you will find*

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*a list of simple C programs  
such as: displaying a line,  
adding two numbers, find  
ASCII value of a character,  
etc. We have learned about  
the following topics so far:*

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File I/O Arrays and loops  
Detailed explanation of  
classes with built-in  
arithmetics Computational e  
ciency aspects Object-*

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class hierarchies Using C++  
objects in numerical  
applications H. P.*

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*When we communicate to a  
program in C, we essentially  
create a file where we type  
all of our commands. The  
stuff we write in this file  
is called code, or source  
code. When you can read C,*

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