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Summary 'C' was developed by Dennis Ritchie in 1972. It is a robust language. It is a low programming level language close to machine language It is widely used in the software development field. It is a procedure and structure oriented language. It has the full support of various operating systems ...

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The third course in the specialization Introduction to Programming in C introduces the programming constructs pointers, arrays, and recursion. Pointers provide control and flexibility when programming in C by giving you a way to refer to the location of other data.

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Definition- C++ is a high-level programming
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Labs. C ++ adds object-oriented features to its
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programming languages for graphical applications, such as those that run in Windows and Macintosh environments.

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C++ is one of the world's most popular programming languages. C++ can be found in today's operating systems, Graphical User Interfaces, and embedded systems. C++ is an object-oriented programming language which gives a clear structure to programs and allows code to be reused, lowering development costs.***

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C is a procedural programming language. It was initially developed by Dennis Ritchie in the year 1972. It was mainly developed as a system programming language to write an operating system.

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Speed - C programming is faster than most programming languages like Java, Python, etc.
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The course is an Introduction to Programming and It is going to give you an overview of C# Console Application Development. C# is very intuitive and easy to learn programming language, which can be used for many different purposes, such as: Building Web Applications. Game Development.

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