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There are many varities of courses provided by Skillora, and the key feature is that all courses are certified.

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LEARNING.

Each course is focused on particular elements of the learning experience, helping you to develop specific skills you need for your career.

THE
CONTENT

WHY CHOOSE
SKILLORA?

➤ Placement Assurance

➤ Highly Skillfull Trainers

➤ Advanced Training Modules

➤ Internship Assistance

ABOUT_____
OUR COURSES

○ *Online Course*
○ *Certification*
○ *Expert Tutors*
○ *Recorded Lectures*
○ *Q & A Sessions*
○ *One to One Interaction*

C++
PROGRAMMING

C++ is a valued object oriented programming language because it can be used to design solutions, control hardware devices and even bolster cybersecurity. It is a general purpose programming language with object-oriented programming (OOP) principles, memory management and an extensive library of classes.

If you want to work in app development, computer engineering or video game programming explore our C++ course to learn from scratch or deepen your knowledge.

C++ COURSE
PLAN

1. Getting started
2. Structure of a C++ Program
3. Variables and Constants
4. Arrays and Vectors
5. Strings in C++
6. Expressions, Statements and Operators
7. Determining Control Flow
8. Functions

9. Pointers and References
10. OPP - Classes and Objects
11. Inheritance
12. Polymorphism
13. Smart Pointers
14. The Standard Template Library (STL)
15. I/O Streams
16. Exception Handling