





# **LEARN THE ABC OF PROGRAMMING IN C AND C++**

**ENROL IN OUR PROGRAMME** FOR A CAREER IN PROGRAMMING.











Concepts and knowledge of C and C++ are the stepping stones to enter the world of IT Programming.

Learning these 2 programming languages will ensure easy understanding of most modern-day programming languages.

Questions on concepts of C and C++ yet remain the favorite with Employers recruiting programmers for S/W Development roles

While C as a language provides dual features of portability to run on any platform as well as power to control hardware, C++ is an object-oriented programming language for application development and is simple, modern and general purpose.

#### Who can apply?

School Students, Undergraduates and Graduates who want to start their journey in the area of software engineering, development and programming and can build flowcharts and write pseudo-code with knowledge of working in a Windows environment and using editors can apply for the programme

## How does it Help?

The course curriculum design covers all the major aspects of basics and intermediate C programming along Object Oriented programming and its implementation using C++. It provides hands on Knowledge in C and C++ and helps the students in implementing these programming language to solve complex problems.

The programme not only provides curriculum support to learners, but also helps them in learning new skills like creating a small software like "Event Planner" or an application like simple "Attendance system"etc.

# What will you Learn?



Use input-output functions, understand data types and conditional statements



Use operators and arravs



Implement Linked lists



**Implement Pointers** 



Define and implement OOPS concepts



Use constructors and destructors

### How does NIIT give you an edge?



ooo More than 30.000+ Learners in C and C++ programming



Faculty with industry experience



India's









