



# C Programming Course

## About C Programming Course

C Programming is a fundamental programming language course that builds strong logical and problem-solving skills. It is widely used in software development, system programming, and forms the base for learning advanced programming languages.

## Course Highlights

- Foundation Course for Programming
- Logic Building & Problem Solving
- Hands-on Coding Practice
- Certificate After Completion

## What You Will Learn

- Introduction to Programming Concepts
- Variables, Data Types & Operators
- Conditional Statements & Loops
- Functions & Arrays
- Pointers & Structures
- File Handling Basics

## Who Can Join?

- Students (IT / Non-IT)
- Beginners in Programming
- Engineering & Polytechnic Students
- Job Seekers
- Anyone interested in coding

## Course Duration

2 to 3 Months  
Regular Classes  
Practical Coding Sessions  
Offline Support

## Career Benefits

- Junior Programmer
- Software Developer (Foundation Level)
- Strong Base for C++, Java & Python
- Improved Logical Thinking
- IT Career Foundation