

# Learn C++ Programming

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## About C++ Programming

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- **Multi-paradigm Language** - C++ supports at least seven different styles of programming. Developers can choose any of the styles.
  - **General Purpose Language** - You can use C++ to develop games, desktop apps, operating systems, and so on.
  - **Speed** - Like C programming, the performance of optimized C++ code is exceptional.
  - **Object-oriented** - C++ allows you to divide complex problems into smaller sets by using objects.
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## Why Learn C++?

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- C++ is used to develop games, desktop apps, operating systems, browsers, and so on because of its performance.
  - After learning C++, it will be much easier to learn other programming languages like Java, Python, etc.
  - C++ helps you to understand the internal architecture of a computer, how computer stores and retrieves information.
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## How to learn C++?

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- **C++ tutorial from Programiz** - We provide step by step C++ tutorials, examples, and references. [Get started with C++.](#)
- **Official C++ documentation** - Might be hard to follow and understand for beginners. Visit [official C++ documentation](#).
- **Write a lot of C++ programming code**- The only way you can learn programming is by writing a lot of code.
- **Read C++ code**- Join [Github's open-source projects](#) and read other people's code.