



Explore

Certainly! **C programming** is a powerful, general-purpose language that provides low-level access to memory and efficiently maps to machine instructions. [It was created by **Dennis Ritchie** in the 1970s and remains influential in operating systems, device drivers, and protocol stacks](https://en.wikipedia.org/wiki/C_%28programming_language%29) [1](https://en.wikipedia.org/wiki/C_%28programming_language%29)[2](https://www.guru99.com/c-programming-language.html)[3](https://www.geeksforgeeks.org/c-language-introduction/).

Here are **five free resources** where you can learn C programming:

1. **Programiz**: Offers step-by-step tutorials, examples, and references for learning C. [You can start with their](https://en.wikipedia.org/wiki/C_%28programming_language%29) [C Programming Course4](https://www.programiz.com/c-programming).
2. **Learn-C.org**: Provides an interactive C tutorial suitable for both beginners and experienced programmers. [No downloads required—just click on the chapter you want to explore](https://en.wikipedia.org/wiki/C_%28programming_language%29) [5](https://www.learn-c.org/).
3. **GeeksforGeeks**: Their [Free C Programming Online Course](https://www.geeksforgeeks.org/free-c-programming-course-online/) [covers everything from basic syntax to advanced concepts, ensuring a strong foundation in C](https://en.wikipedia.org/wiki/C_%28programming_language%29) [6](https://www.geeksforgeeks.org/free-c-programming-course-online/).
4. **Guru99**: Their [C Programming Language Basics](https://www.guru99.com/c-programming-language.html) [tutorial explains C’s simplicity, flexibility, and machine-independence](https://en.wikipedia.org/wiki/C_%28programming_language%29) [2](https://www.guru99.com/c-programming-language.html).
5. [**Official C Documentation**: While it might be challenging for beginners, the official C documentation is a valuable resource for in-depth understanding](https://en.wikipedia.org/wiki/C_%28programming_language%29) [4](https://www.programiz.com/c-programming).

Happy coding! 🚀