

Programming Style Guide

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A **Programming Style Guide**, also known as **Programming Style**, **Style Guide**, or **Code Style**, is a set of rules or guidelines used when writing the source code for a computer program. It is often claimed that following a particular programming style will help programmers read and understand source code conforming to the style, and help to avoid introducing errors.

Programming Styles Guides are generally designed for a specific programming language (or language family, such as C/C+). For example, a style considered good in C source code may not be appropriate for BASIC source code, etc. However, some rules are commonly applied to many languages (C/C+,Java, C#, Rust, etc.).

Source: https://en.wikipedia.org/wiki/Programming_style

Widely accepted style guides are ¹⁾:

- [Google's Style Guides](#)
- [JavaScript Standard Style](#)
- [GitHub's Ruby Style Guide](#)
- [Python Foundation's Style Guide](#)
- [Airbnb's JavaScript Style Guide](#)
- [Angular's Style Guide](#)

Note: There is an exception list of Coding Styles compiled by Wahyu Kristianto at [Awesome Guidelines](#)

¹⁾

<https://www.pullrequest.com/blog/create-a-programming-style-guide/>

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