

# Clean Code

## Chapter 1 Notes

To my understanding, this chapter can be fully summarized in saying that, in general, clean code should be systematic and well-organized.

The author also mentioned the boy scout rule. It is where you always leave code that you visit cleaner than you found it, that way, code will never become bad.

In the end, clean code depends on the school of thought you follow. However, there are basic, set-in-stone rules that everyone agrees on and must be followed.