

Clean code ch1:

- Messy code is a significant impediment.
- Writing code with a mess and deciding to clean it later after finishing the program will take extra time than fixing this mess at once.
- The only way to go fast is to keep the code clean.
- Making any change in a code with a mess will increase this mess and will be difficult or almost impossible to clear it.
- Bad code tempts the mess to grow.
- Bad code makes the concept of the program unclear. However ,clean code is focused and never obscures the programmer's intent.
- In clean code, each function and class exposes a single minded attitude that remains undistracted by the surrounding details.
- Clean code should contain only what's necessary so it's readable and easy to be perceived.
- Clean code is easy for other programmer to change and features to it.
- Clean code must run all the tests.
- Clean code must contain no duplication.
- Any code even if it's a clear code rots over time, so could should be maintained over time.