OPS SCHOOL Coding Practices
Cheat Sheet

KISS	Keep it simple stupid! Nobody likes complex code. it is just not maintainable in the long term
DRY	Don't repeat yourself (unless you really really really really have to). Every duplicated will cost you time & money.
Naming	Use meaningful names for EVERY line of code you write, every variable and every method.
No Comments!	Unless not having a comment will make the code completely unreadable or you're documenting an API
No Michelangelo!	Do not reinvent the wheel! Use Builtins and other libraries that does the work for you
Be Pythonic	Use PEP8 and other style guide to make your code Python friendly. Other Python developers will thank you.
Single Responsibility	A function should do one and one thing **only** (if you need to use "and" or "or" in the name of a function, this implies the problem)
Interactive Shell	Use it whenever possible. It will get you to "know" & "understand" the language better and ill make you a better pogrammer
Readability	At all costs! people read more code than they write. make sure your code is always readable to someone else
FEEDBACK!	Code is never good enough without proper feedback. ask for it for ANY code you write