Words of Wisdom #1

- Software delivers it's value in production

- When your codebase looks like spaghetti, it's too late

- Working code isn't enough

- Fight all complexity

- Modules, Classes and Functions should be deep

- Always be aware of leaking abstractions

- TDD and Pair Programming are tools, learn and use them wisely

The Nature of
Software
thenatureofsoftware.se

• Software delivers it's value in production
Nygard, M. T.(2018) Living in Production. In Release It, Second Edition (pp. 6).

• When your codebase looks like spaghetti, it's too late
This is just a fact. Who will pay for rewriting the software, and how do you motivate it?

• Working code isn't enough
Ousterhout, J. (2018) A Philosophy of Software Design, (pp. 13).

• Fight all complexity
Rephrased, but its origin stems from Ousterhout, J. (2018)
A Philosophy of Software Design, (pp. 1).

• Modules, Classes and Functions should be deep
Rephrased, but its origin stems once again from
Ousterhout, J. (2018) A Philosophy of Software Design, (pp. 19).

• Always be aware of leaking abstractions
We use abstractions to hide complexity. If the inner workings is leaking through, so does complexity and dependencies.

• TDD and Pair Programming are tools, learn and use them wisely
Just our opinionated view.