- and complete a Tark
- We have limited working Memory: The more there is To keep in mind, The higher the load and The confusion.
- Taskr have an inherit complexity, nothing we can do about that part. But we can reduce the extra complexity surrounding them.

Examples of extra complexity:

- It's with nottiple complex conditions
- Complex Inheritance
- Global Variabler optated in different places
- Shallow and non-descriptive methods
- Many concatenated methods or methods as parameters
- Too many dependencies with little use

if (condition 1 de (condition 2 1) condition 3) Clearer Option & 1 Condition 4) { => - Nexted If

- Nested Ifr - Intermidiate vertel for the conditions

- Abotraction & Methods should hide complexity not simply redirect it or split it.
- Smart and clever implementation usually make things more complex for anyone not familiar with that decision. That clever Track is something else to learn and keep in mind.
- Being familier with the code dor't mean it is clear or well writer, just that you correctly know your way around your mess

This way you might end by with stopid looking code, but a code that people can work with