



LE 4 REGOLE DI CLEAN CODE

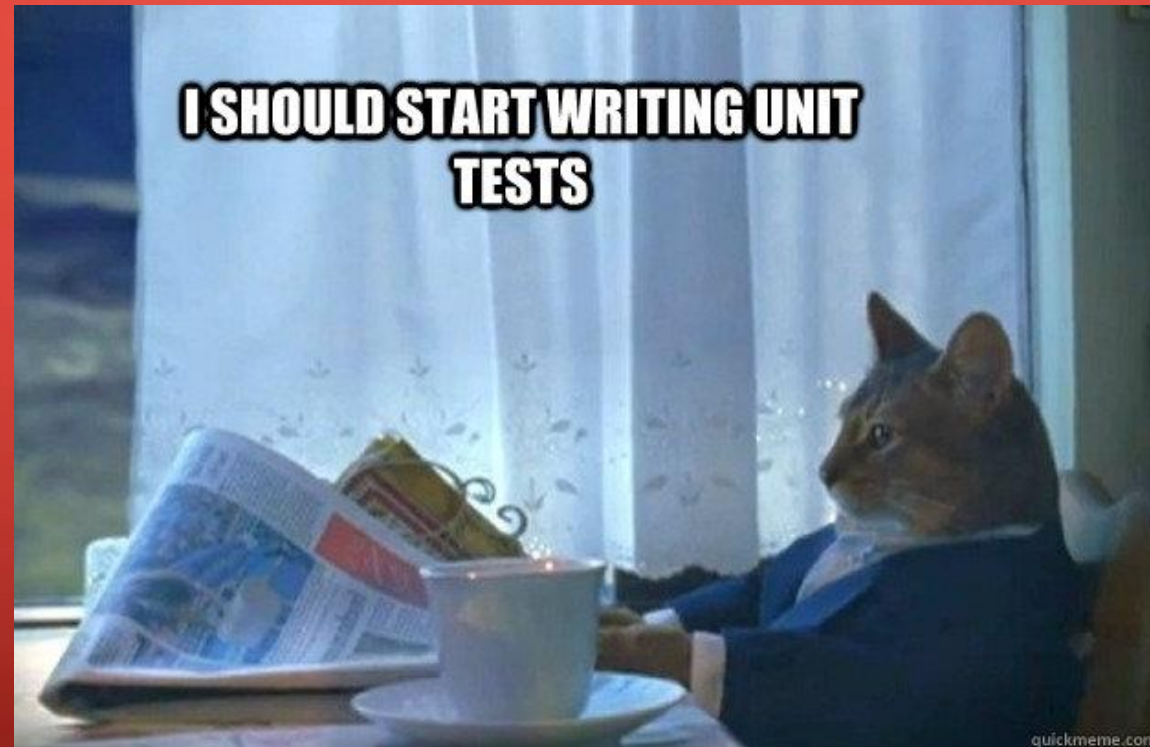
...E LA RIDUZIONE DEL CARICO COGNITIVO

LUCA TROMBELLO

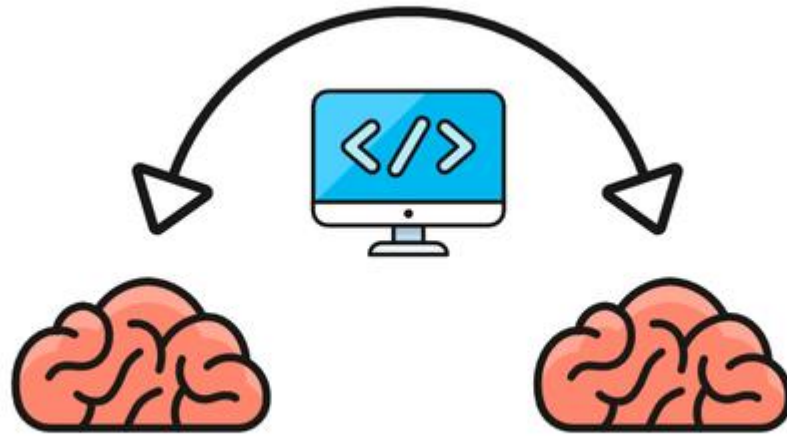
OVERVIEW

1. Scrivi test
2. Rivela le intenzioni
3. Elimina la duplicazione
4. Utilizza meno oggetti possibili

SCRIVI TEST CHE PASSANO



RIVELA LE INTENZIONI



NESSUNA DUPLICAZIONE, NESSUNA DUPLICAZIONE

```
1 class Repeat
2   def print_message
3     puts "I Will Not Repeat My Code"
4     puts "I Will Not Repeat My Code"
5     puts "I Will Not Repeat My Code"
6     puts "I Will Not Repeat My Code"
7     puts "I Will Not Repeat My Code"
8     puts "I Will Not Repeat My Code"
9     puts "I Will Not Repeat My Code"
10  end
11 end
```

MENO È MEGLIO

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ANY
QUESTIONS
?

GRAZIE!!!

Risorse

<https://medium.com/swlh/clean-code-4-rules-of-simple-design-f86b066ee43d>

<https://medium.com/@supuncodes/improve-productivity-reduce-stress-by-combining-clean-coding-with-cognitive-psychology-bf539868bc2e>

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