Some of my learnings from the course

- Fresh to test driven development.
- Mob vs navigator vs driver teamwork.
- Naming convention for readability, and implicit documentation.
- The idea of structuring code, ie. in other languages too.

Example 01: Creating indexes in MongoDb database

Problem:

- Tight coupling & using getter.
- Only one index.
- Creates index upon class instantiation.
- Creating multiple indexes?
- Requires update to BaseRepository.
- Hence, cost of change is high.

Solution 01: Creating indexes in MongoDb database

Solution:

- Decouple.
- Index created by startup task (ie. as a "query").
- Separation of concerns.

- Repository more agnostic
- More flexible.

- Expanding functionality -> startup task + repository method.
- Hence, low cost of change.

Example 02: Avoid using else and too many dots

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of (excisting in red))

class RedSF(set + Set of loss, IRvRox)

when replaced labelrousetged,

Too many dots.

Unnecessary complication

Thanks for the attention!

Any questions?