**Code Jedis and Trolls**

**Code Jedis:**

Code jedis follow design and architectural patterns. Thery write clean and testable code. They are the Good Guys. One should be part of this group

**Trolls:**

These coders write messy, untestable code. They do no follow best practices and are known as Bad Guys.



**How to find out Code is written by which group?**

**Indication of Jedis:**

* Easy readable code (at best, no comments)
* Clear naming for classes and variables
* Following the SOLID principals for OOD (Object Oriented Designs)
* Small Classes

**Indication of Trolls:**

* Unreadable Code=High number of Comments
* Confusing Structure and naming
* Very long classes

Code Trolls write spaghetti code in which components are highly coupled, cannot be tested separately and just a mess. On the other hand, Jedis produce clean code where components are not so dependable on each other and can be tested separately.

**Goals**

* Well defined structure and Layers
* Well defined components
* Our Code
  + Extendable
  + Maintainable
  + Testable

Remember

Good architecture saves valuable development time and as we all know, time=money