MVC Pattern

MVC pattern is a design pattern. This pattern is used everywhere.
This pattern is consist of Model, View, Controller.

Model stores an information.
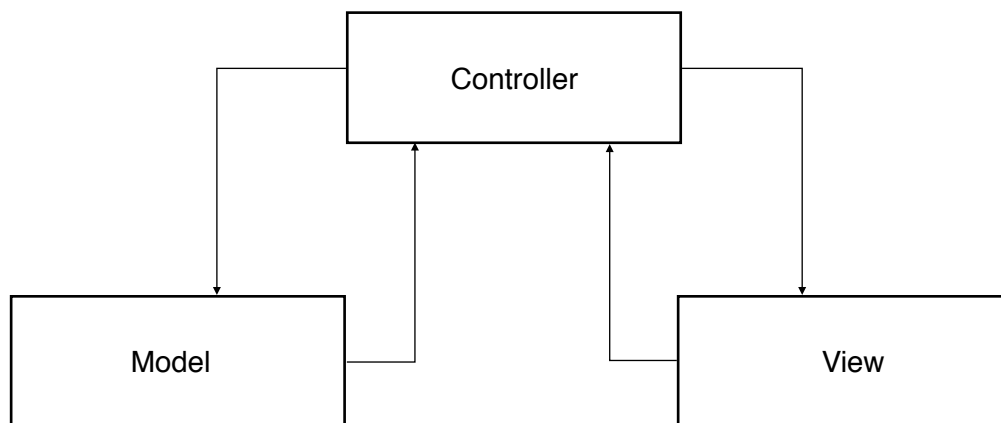View has an interface.
Controller provides interaction between Model and View.

Why this pattern should be used?
Each object is seperated. Model, View, Controller.
So, you can use it again and again. It means "reusable"
If you want to change the interface, you don't need to touch other codes. You just can
modify the view class to change the interface.

```
          ┌──────────────────┐
          │    Controller    │
          └──────────────────┘
    ┌────────┘    ↑    ↑    └────────┐
    ↓              │    │            ↓
┌─────────┐        │    │      ┌─────────┐
│  Model  │────────┘    └──────│  View   │
└─────────┘                    └─────────┘
```

You can see that how the classes work in MVC Pattern in my code on Git.