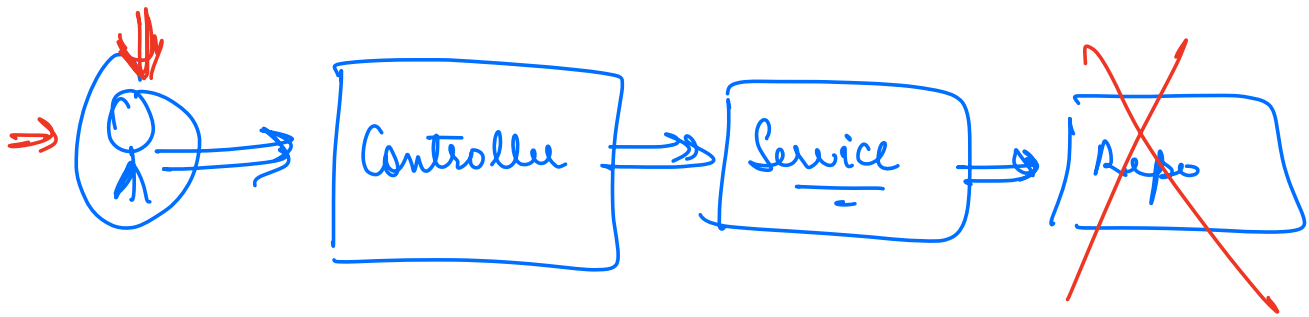
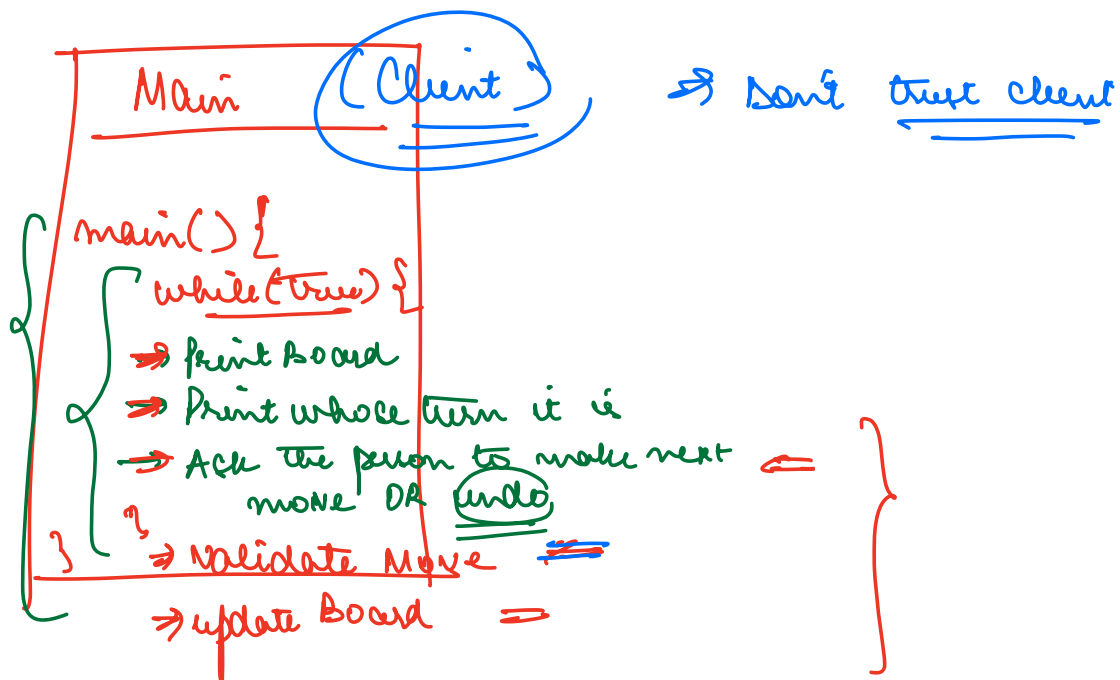


Will start at 9:10

CodeTicTacToe

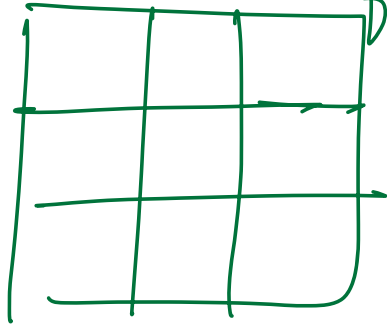


- We are building an interactive appⁿ
 - no need of services and repo.
- Simple desktop appⁿ



-- Game is starting - - - -

-- The current state of board is --



-- Does anyone want to undo (y/n)



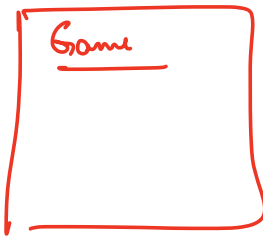
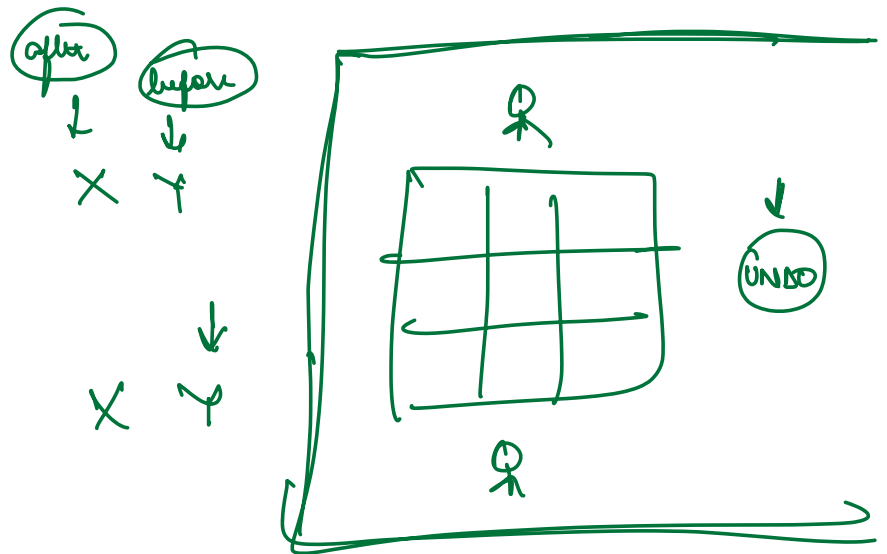
-- It is [X]'s turn. Please tell row and col
where you want to make move

~~⇒ take input~~

if bot: Bot Playing Strategy will tell row
and col.

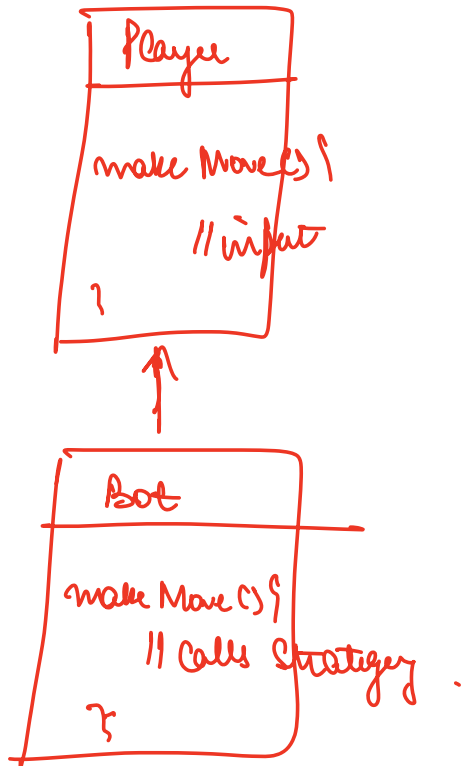
else: take input from command line

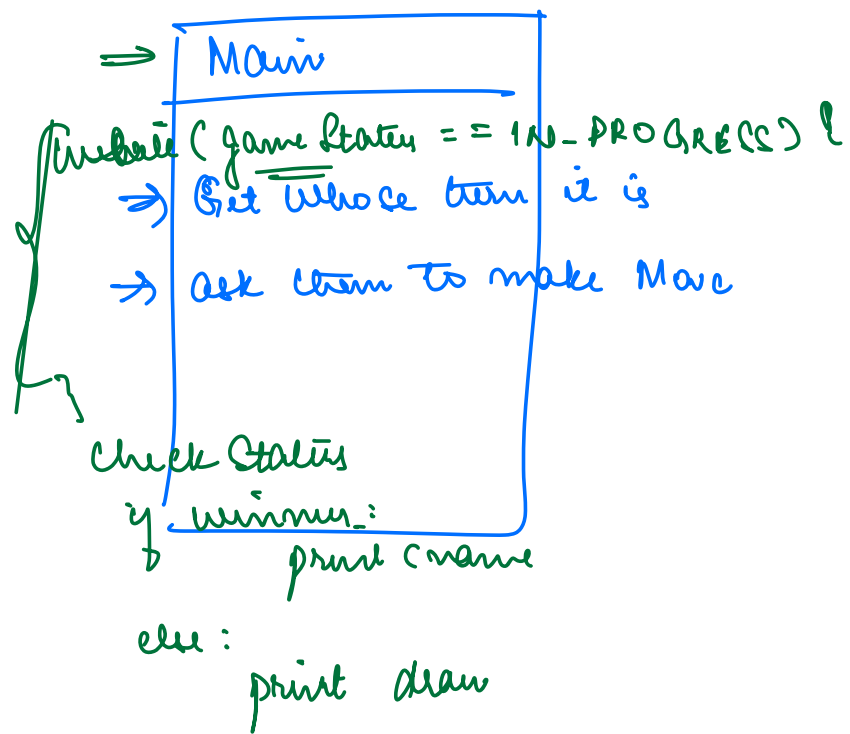
```
Main {  
  if (type == )  
  else (type == )  
}
```



Player currentPlayer = _____;

currentPlayer. make Move()





```
class Main { // Client
```

```
    main() {
```

```
        Game g = _____;
```

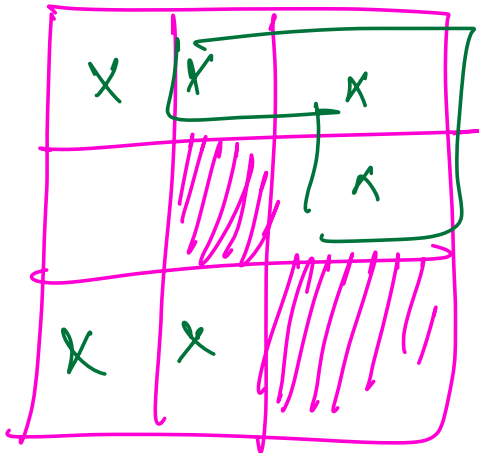
```
        while (g.status() == N-PROC) {
```

```
            g.printBoard();
```

```
            Player p = g.get Next Player();
```

```
            p.makeMove();
```

```
        }
        Player p = g.get Winner();
```

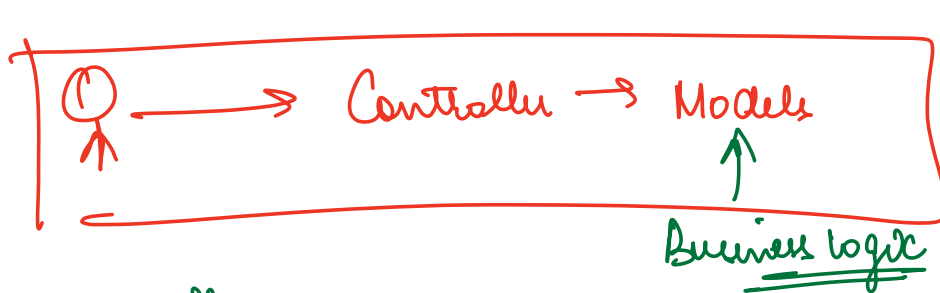


2 together winning
Arrow winning strategy

Client code should be dumb.

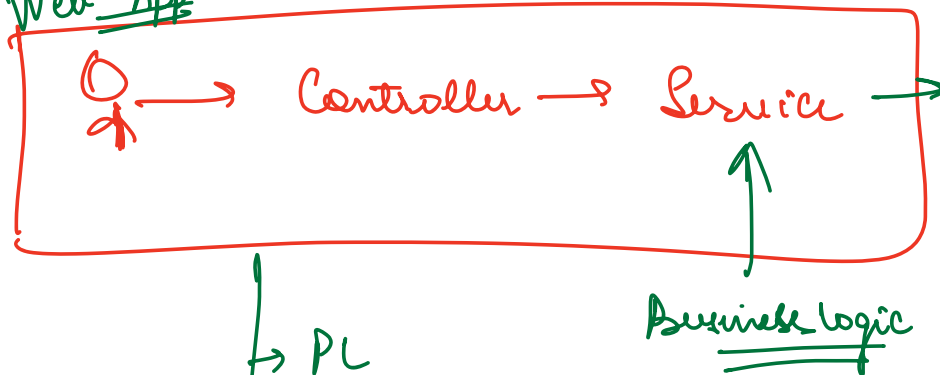
Currently, Client → Models

⇒ Any method client is using should only be in controller



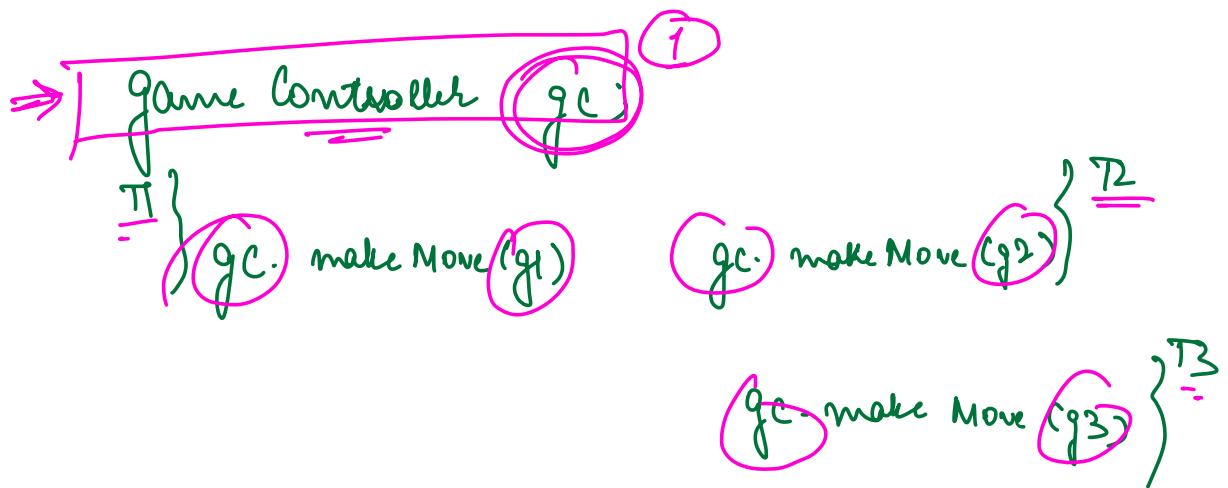
Game/Interactive App^m
⇒ TTTT

Web App^m



⇒ PL
BMS
S/W

Repo → Models
No Business Logic
→ simple class with attr
↑
Only entity def^m



Break till 10:18