- -> How to approach Schema derign
- -> thow to code
- -> Derign of TIT

. How to approach Schema derign:

- the id of one side to other side
- I:M/M:1 -> put id of I side to Oher side, in times
- M:M mopping take

-> for all the clanes, create a table Step 1

- for each class, put its primitive attributes as chemnes Step 2 In the table

(int double I bootlean String)

d

Ticket S class

iw id;

Date day of Boding:

Ush (leat) Seato; X

User booked by; K

int Omout? / Klationsly

amount usered Date

Tillet

Step3 - For every relationship ! And condianality of relu by Based on cardianality, represent the repr => How to code => Parting lot i) Project Structure => Creak your codabase structure (rough) (י) Classes four closs diagraen] to his requirement by seq code one feature rig un case at a time.

SMVC - model vow controller

John Josephord

Vi

entities [classes]

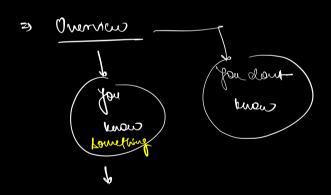
reporting | dao - classes that tolk to DB

Source - does burnion logic

controller - acceps the request, volidates & returns

response

=> Design Tic Pae Poe



me human about

i) align

(1) type of system

f suturactive -> no DB, only features

f persistent -> features + DB

= hatturing fequirement : [Duteractive]

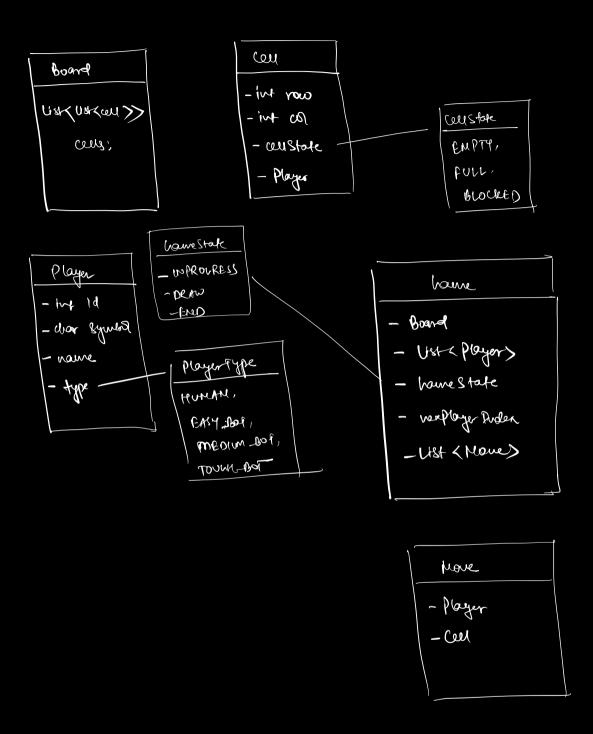
- · Size of the board nxn
- · No. of players => (n-1), each player has their own symbols, whom 2 players (assuming 69- 15 a players)
- · Every player can choose, their own symbols, as any char at start of the game, no two people can have some character.
 - . At beginning, we will randomise the player list and move on that order.
- => player hist => [A B C D] randontx [C B AD]
 - · If any player achives, some marking, across a row, across or diagonal, player wing
 - · Draw, if watrix board is feel and no wining
 - · Will the game have bots => Yes
 - · Will bots have difficulty but " You EARD.
 - · Pimer between moves -> K

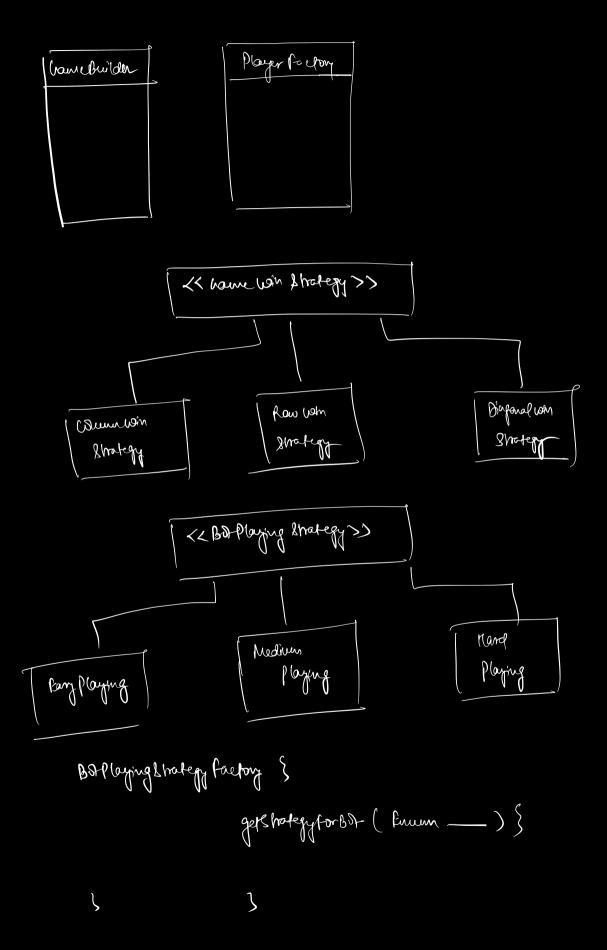
- · have ende when bouneboody wan, or game
- · Journament
- · Pause segure exit forfut = X
 - · leaderspand
- · Accour people to undo their moves
- · Gloched cells
 - · Revestets of the game, should be available.

=) Any gam :

- Size derign of board
- no of players
- 685, were difficulty budy
- leadenboard
- Undo
- then many undoes one pormule

- trow gave starts
- Haw gave ends
 - Rouster after a game
- tum usu com up
- when seal to word, grounded .





How to suplement undo in game?