1) Intro Spring Boot

11) How to Start coding

11) Req. gatherty Bres

11) Class diagram

12) ORM introduction

Spring boot => house creating BE server

Jana Ef Spring -> Spring MVC -> Spring Boot

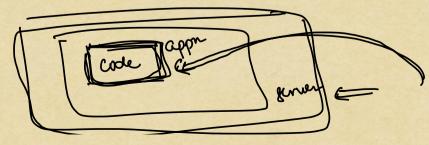
[Servlet + Isl + Joac]

1 1 1

BE FE SQL queries

> Spring boot =) IOC confairer or Inversion of control of Dependency Enjection > Confession

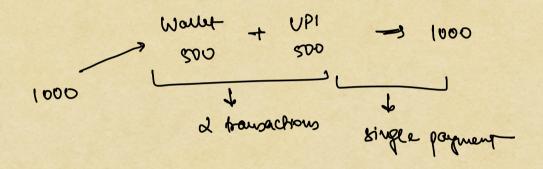
early allows to exact a BE server



- 3) Requirement fakuring i
- 1) User can book kikets for movie.
- ") User can select the seats for marie
- ing User can select their own location
- is ver can select their choice of theate I shows.
- v) that there can have mutiple (audic) and can show multiple marks at the same time.
- (1) User can do payment and seciene hickers for
- on) Diff. types of teats can be present
- possible shows in all possible theoris.
- (MAA, 30, 20, DOLBY etc.
- a) Movies can have multiple features like 14Aa, 30, 20, DOLBY etc.

21) We use only support online payments (UPI, CARO)

an) we can have partial payments
ons
multi-transmitten payment



payment payment

XIV) formovies, we use slove certain defails,

Name

description

actors

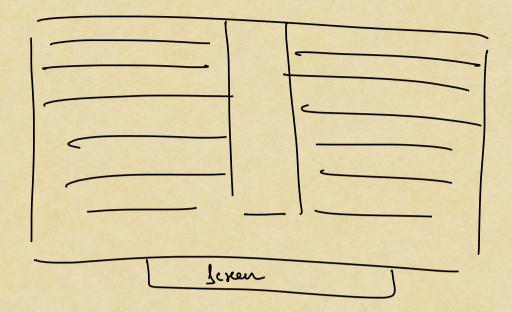
release date

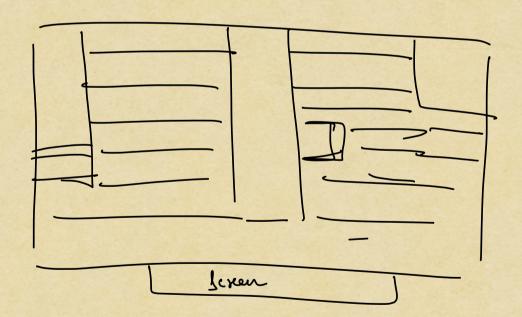
poster - link to image

boiler - Cink to video

ratings

=> Seaking arrangement



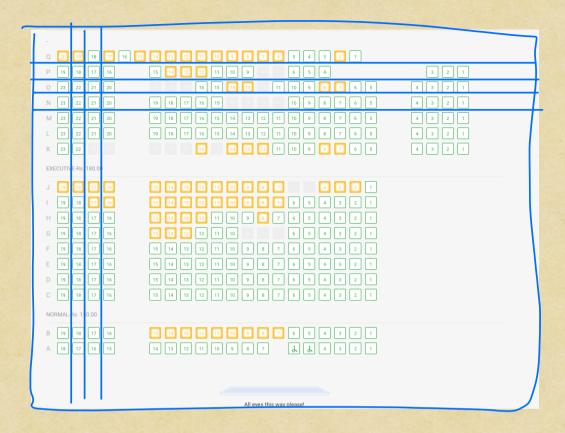


theate - oud brum



Seat [00 to 06,]

LE 2 100 X100



=> Strings

String s = "cad";

s = "dog";

s = s + "rat" = catrat

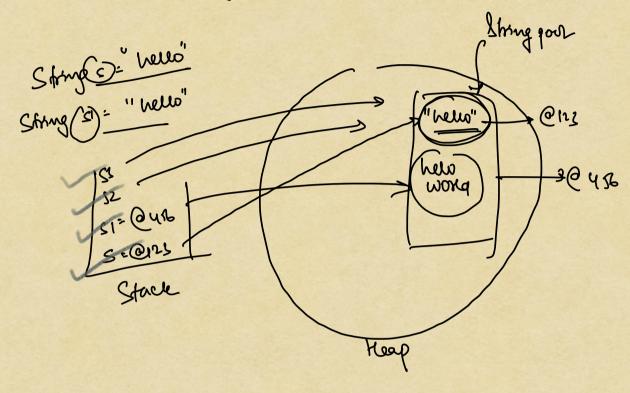
String s: "ball";

S: s 4"bat";

print (s) => "ball" (2) tring
'ballbat'

emor (3)

Common in Strings duplicacy Strag pool j manony envide heap



SIFWORLD: "hello world"

print(SI) -> hello world

print(S) -> hello.

((22)