- 1. Good Evening 2. Lecture begins at 9:05 pm 3. Topic - Design of Paking Lot & Remaining TTT discussion Handa 1. Designing of Parking Lot Remaining TTT - undo, order!
 - Dusign Parking Lot

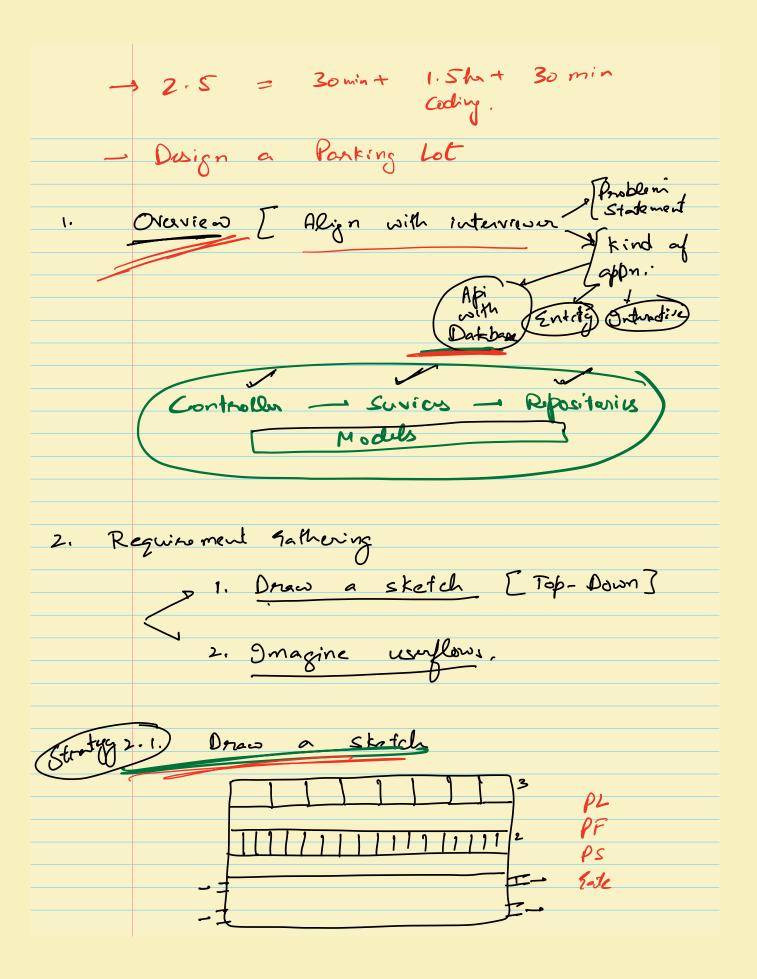
Pen - Entity

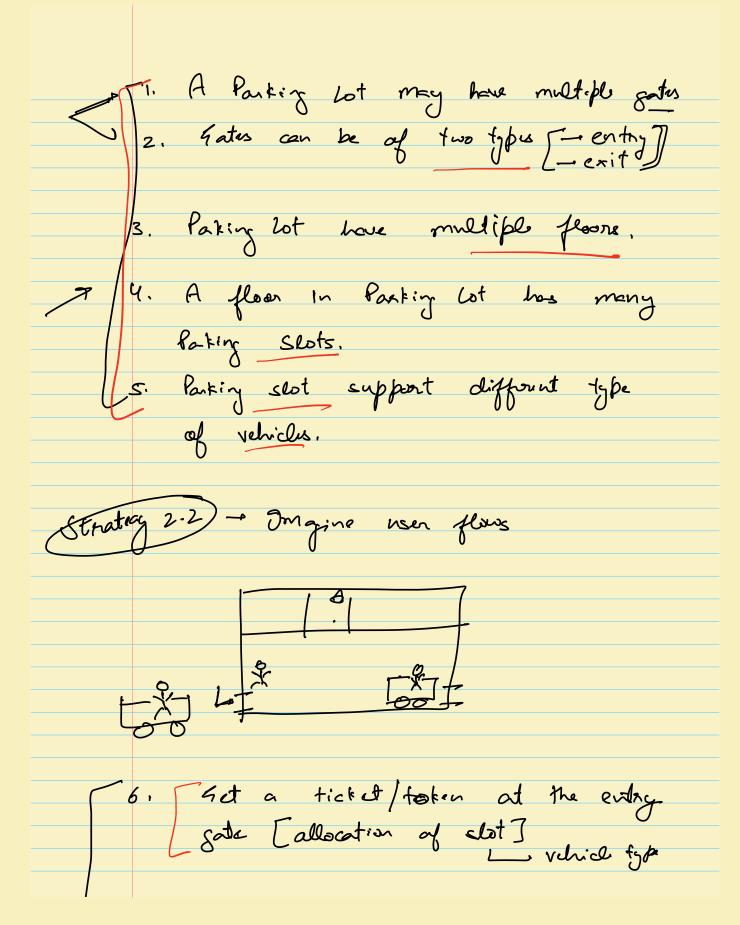
TTT - Interactive App

Parking bot - MVC [Not real Db, No framewil]

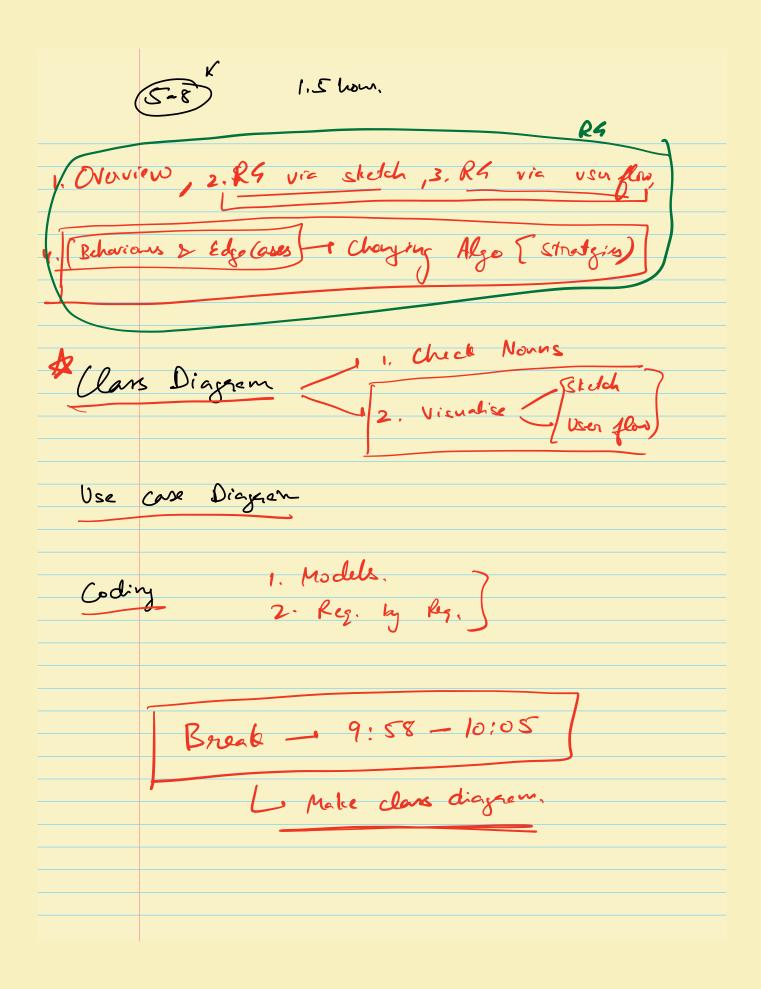
Bookmy Show - MVC + Db + Spring Boot

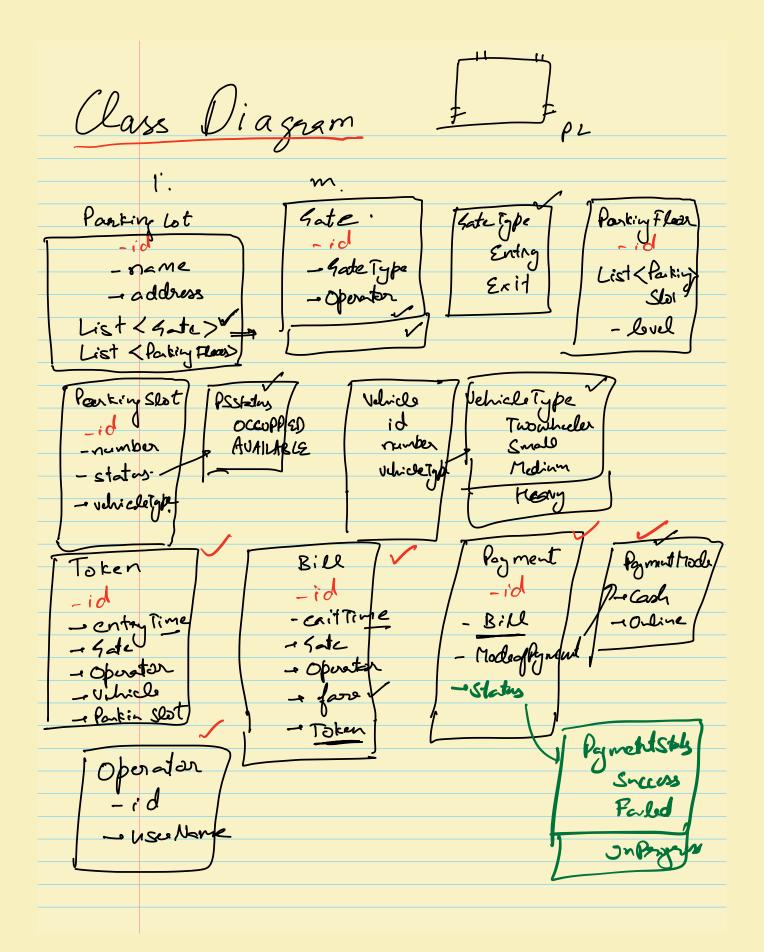
Splitwise





7. [A bill is generated at exit faile according to duration, vehicle type, timing [Pagment has to be made (cosh. Clarifying Requirements [- Edge cases Turkey of daying park 1. Calculation of Bill/Fore - Multiple algos possible. _____, Draation > Volide Type. -12- 1 1 hour = 10 /hr. 7 no her = 5 (h) Allocation of paking slot I first peason, nearest slot 2. Janhast slot.) Rondon, lerenian. & Concurring concerns = Book Myshow,





- << Slot Allocation Stratery>7
allotslot (File, Vehiclity) L & Calculate Fore p > 7 calculate Fore (entry Timo, exit Timo, Ushich Typo) Scheme Design 1. Make a telle for all classy 2. Make columns for all pain-itive date members. I string I 3. Soldent fy condinately & make

relations - 1:1, 1:m, m:n

Fil on Separate

m sich Table

Assignament	<u> </u>	Meke Setters	moduls > setters	with