

Today's agerda	
Today's agerda by How to affroach 8chemo design	
4 How to code	
4 How to code 4 Tic-Toc-Toe requirements	
<del>MANDERO</del>	

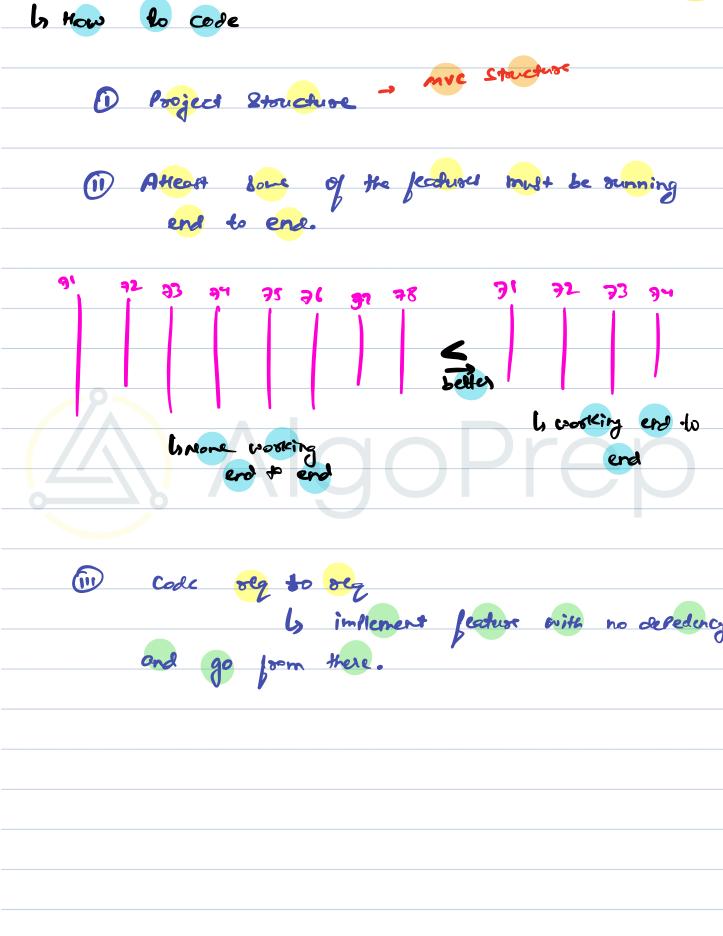


-> How to	Afroach Schema de	elign?
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	Poincifal In School id	School G Princi Blid
h 1:	m 5 ~ id of	1 Side on m Side
in:	intouctor	batches
	J: M	mapping
<b>b</b>	mapping mapping	ng table
	instructor  instructor	malling



-> StePs	Ro cipproach Schemo	esign	
O fo	each class, you	will need a	table.
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	ia	4	Y <sup>M</sup>
	List Cactor >		A -> m:m
9.7			
tha	h for each of	poinitive attribu	de in class, ha
(1) For with	another class.	., It will see	resent relation
	b gird the	Cordinality	

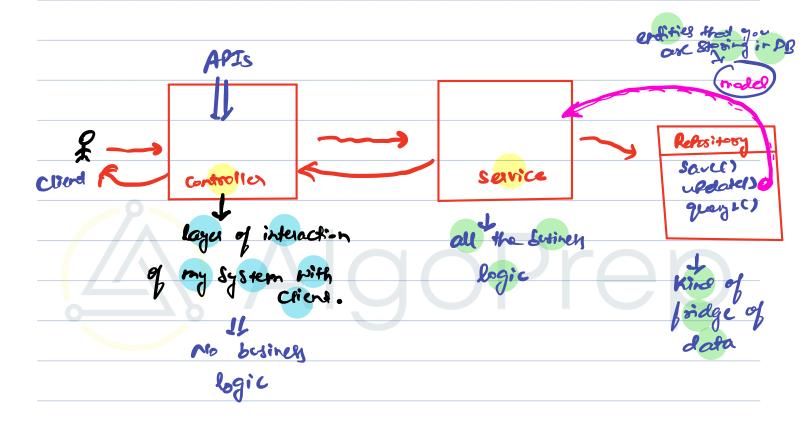






- MVC Stoucture , codebote stoucturing





to a stal DB of Can I Store data in memory.

La Ars: defends

helaify this with the interviewer.



Design	7ic-Tac . 70e			
	h overview	Know		Don't know?
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- Pasi	s+ the data XX		×	
			Х	
Comi	mand line ×			•
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Mote:	colored Questions	that you are	going +	b osk should
	be volid for	other games	en: ches	Shake & ladder
	<i>V</i>			esc.
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	of Player ?? 3			
	symbol Sclection ??		a Con S	ules of
	it is going to b	e alliened.	Charles &	e aller 2
	it is going to b		Playes	s some symbols
(iv) W	o will make the			
	b			
	<b>OO O O</b>	2012/01/15	3-0-	<b>9-0</b>



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				hstoategy d	lerign Patter	
(VII)	Can	ve Pau	ie 2 sees	une the gan	e later.	
				9 140.		
(111)	resta	NE OPH	on!			
			476			
	Can	we w	do a l	nove ?	PI	(0)
	Coch		obal undo			1
		<i>4</i> ((	upox undo	button	0 ×	+
					0	)

(x) cells are already blocked?

P2 (x)

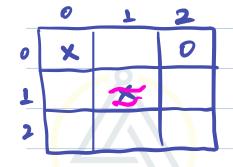


-> H.L.	Toy	Class	diagrom
	J		C 3

-> How we can do undo operation.

Lo 3 ways

1) Breakup method



Us Store moves in Stock Kish.

(1) Remove last move from l.

(in) empty the cell in that more.

Cons

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3 _					
ч	Roxes				



