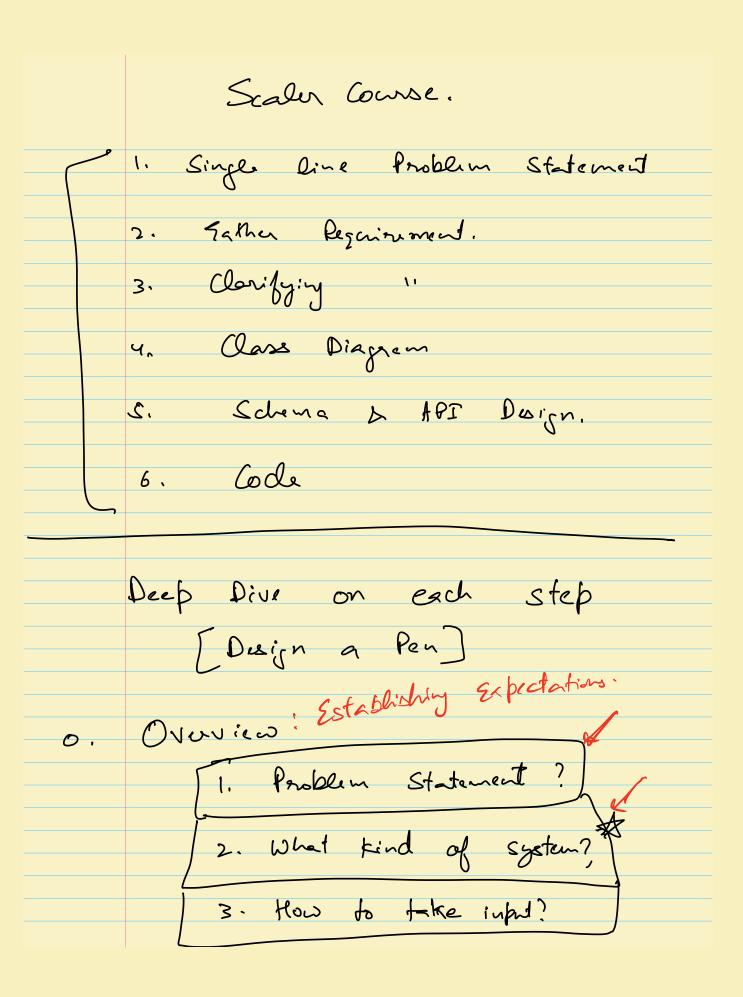


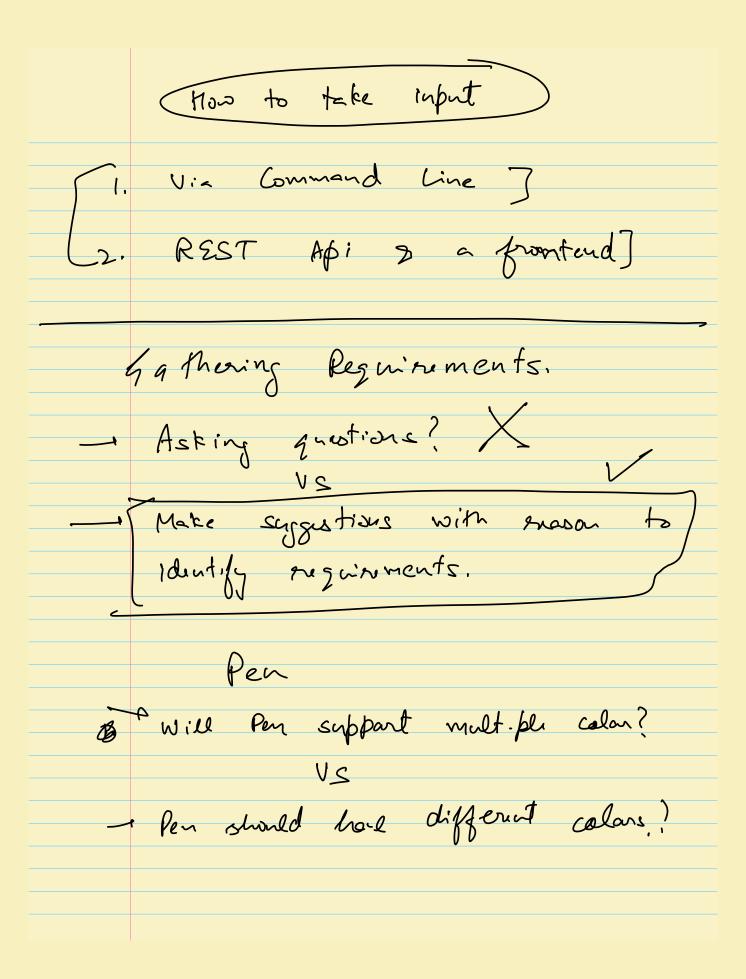
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1.	N iva	; knowledge ]	1. Problem Salving	y 1. Problem Solving
2.	Q~	atrons around	2. Case Study	2. Case St-dy
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		eans	♦	
3.	Old	Indian	3. MS, Amazon	3. Top Staduts
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	Ona			Eg. Flipkard, Scalu, unacading, Cred.
			1.	[ Cred )
Ч.	20	min long	(4. 45 mins long	. J4. 2:30 hour loy.

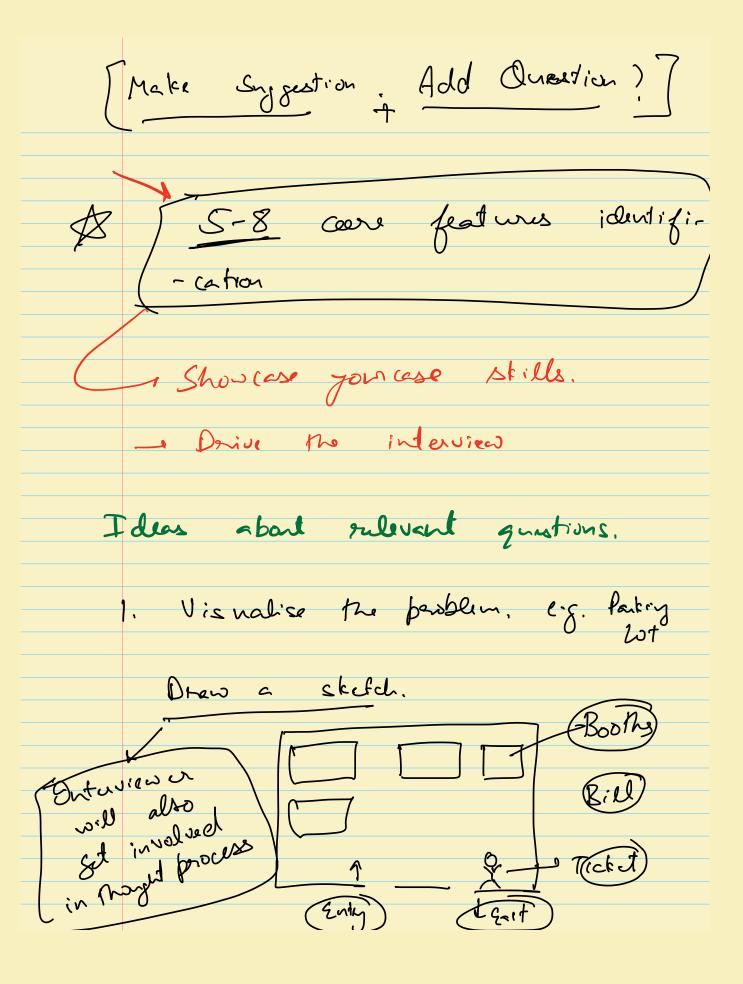
US minutes Steps in Design LLD Oversion interview 1. Single line Problem Statement e.g. Design Book My Show nathering Requirements [2-2 x.] Use case Diagram 10-15~ Class Diagram ER Diagram. Duign. part of the code Some Woute Comple 30-35 min

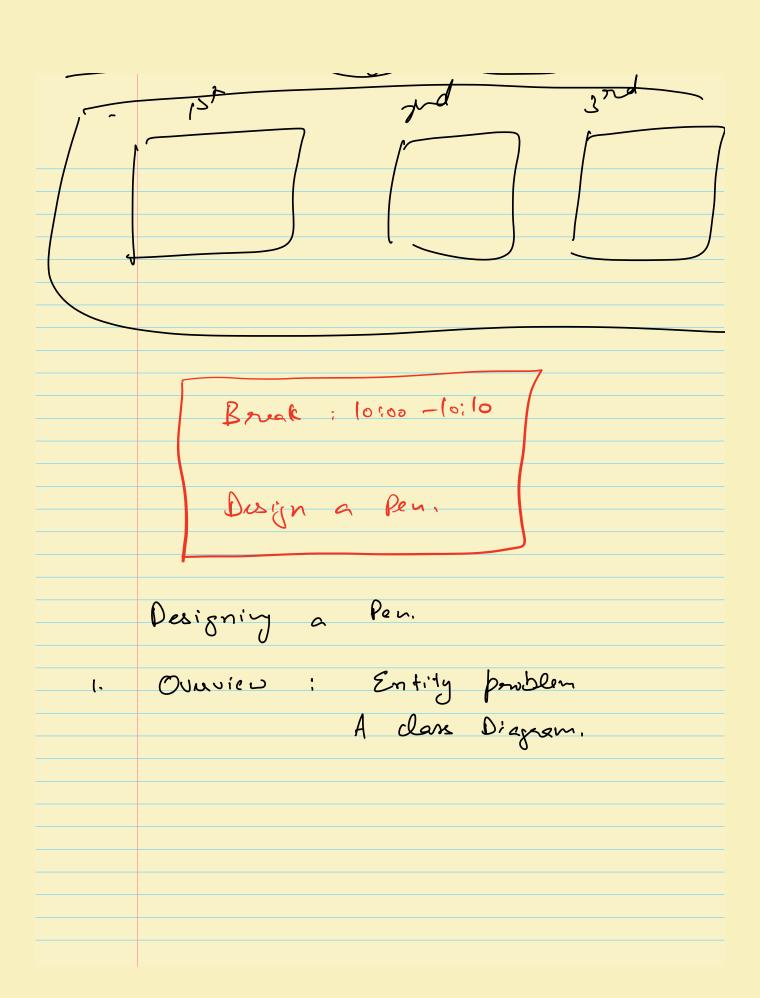
Sta	ps in Machine Cooling Intuview 2.5 hours by.
	etailed document on problem tatement.
2. [Ca	larifying Requirements: Do not server something that the interviewer as not intended.
3.	Class Diagrem.  Scheme Dusgn.
	Narhing Coch 1.5 hour
6.	Discussions 30 mins

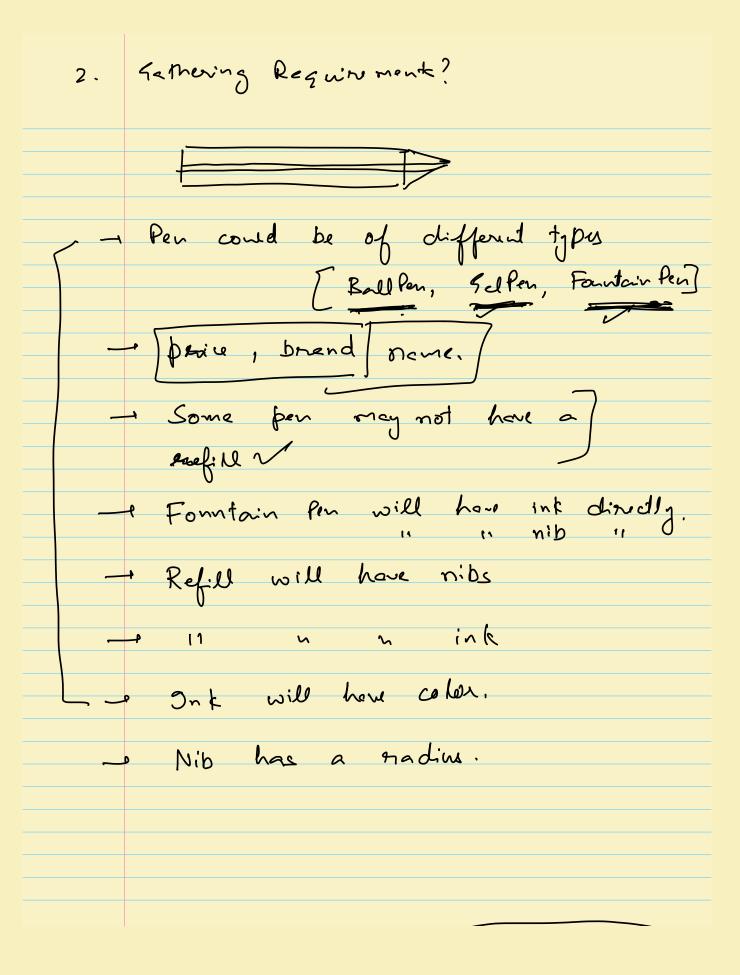


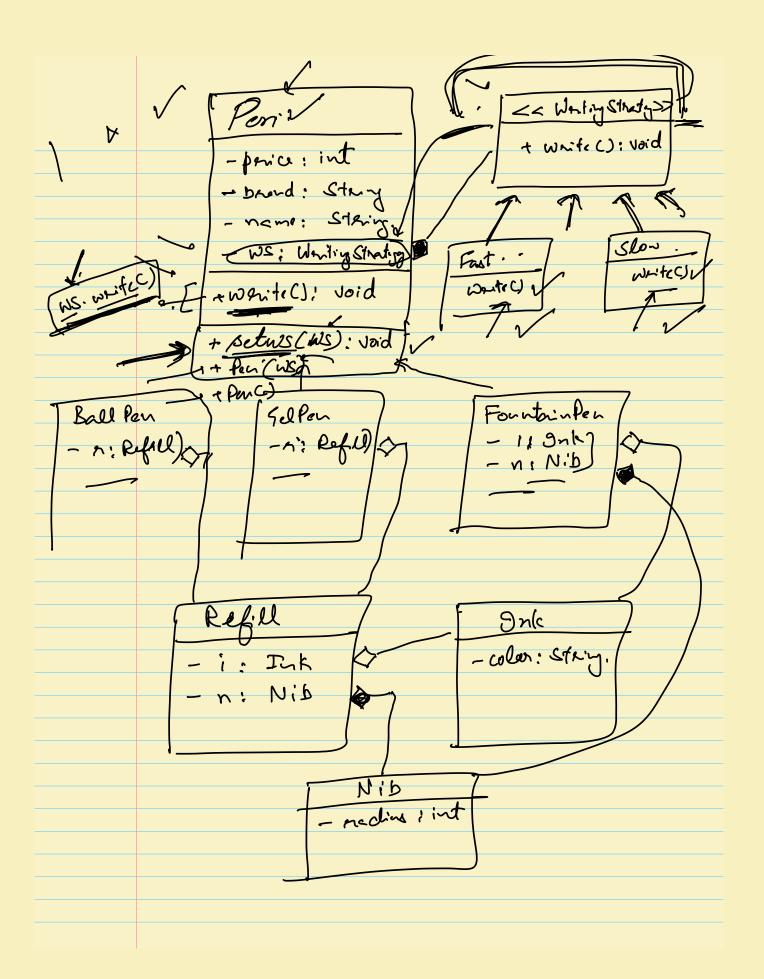
State ment Proble~ Not aware. Aware 'Ask the interviewer - Align yourself with I let him brief intuition by you. sharing what you know. What kind System? Intract :u System ez. flow Ob is not invalue Rostful HPIS B. Web APIC Of persistence is ruzd.











Ren Factory > > createlen (): Pen Fortale Factor GelfenFacty. Rall fin Factory crateRin create Pen createlon n rpg An (PC) VN BLC). Thick ye Thin Slow Us Fast Thick & Fost - Decoration Thin + Slot

