Starts @ 10:10 am

Int roduction

Dessien

4 M2 - Data Structure and Algorithms

4 Purjects → 5-7 purjects ou Data structure

Roll based preparation and aptitude, logical reasoning

L MI - Basic Java Perogramming

Boot lamp - 10 months

Lo Module 1 (M1) → Basies of Java Purgramming Language. 4 How to print in Java. Ly Importance of Java Programmen 4 Operators language. 4 Conditional Statements Return / break Loops - for, while, do while Functions.

and Algorithms Data Structur 4 Module -02 (M2) -> Binary Search Tree → 00P1s = 4 Array - Pensiety Quene -> Graph. 4 String and string Builder → Hash map and Hashart -> Binary Search. 4 Stack - Steding Wendow - Dynamic Programmy L'arrene Trie. → Two pointers 4 Linked dist Bit Manipulation 3 Sorting Algorithms 4 Blowy Tree -> Time Complexity and space complexity. - Recursion | Backtrackeng

La Madule 03 (M3)									
	L, R	ale based	knowledge;-	(80°1)	and	Data str	netwe	Theatreal	Questión
	,			Develop ment	lugineu (s	pE)			
			· Data	lugineer					
			· Support	lingi neer .					
			· Quality	Assurance					
	4	Aptitu	de and i	logical Reaso	ung (2	o°/•)	2 (nding +	10 M Ca
									Soul Zin

Testa Pattern 4 (reay) weekly lost Mca Questions 18-20 4 string & String Builder - Weekly Test 5 RBQ LASLR 4 face Stain + (try Builder 405 Th. 7 Weekly Test I lub Modelt test Weekly Test Sub redule Test Module Test MCQ Tests Yngleform (30-40) -> Hacker Rauk

Hamework Question Link

7 4/9 1 Seehode

4 CSES - lodechy

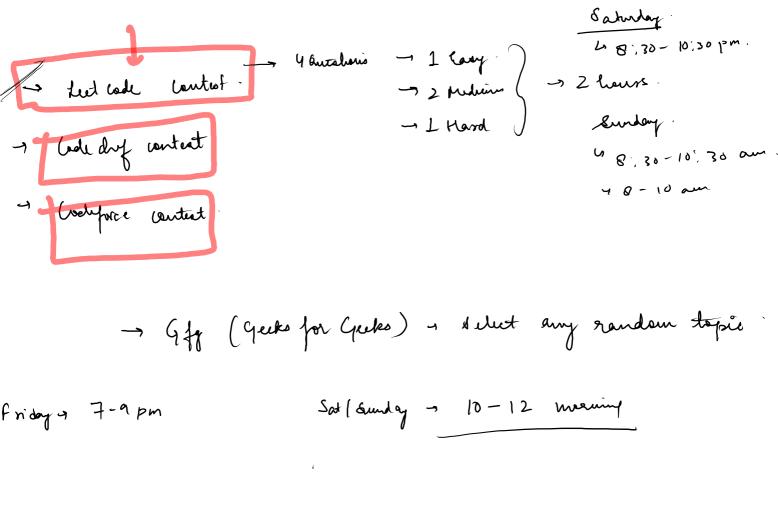
- Collforce

4 120 mi mo

4. Join mithin 5 mil mites.

10 treak

110



- System and paintle () > [Count - Symme dass. s for , while - go, while = for(inti=1', ic=u', i+1-) 4 for (intiz()(2: n)(2)) { - return, break r ef, elseig elle. s if, elseif, else -> Clams'
Stack Charger > - STLslade