

1/21/2019	SCHEDULE				1/26/2019				
	1) SQL exercises/How to create and manipulate tables(RoR)				1) apply to 25 jobs/20 cbs				
	2) Send out CBs				2) finish all behavioral questions				
	3) 1 coding challenge				3) work on trivia questions				
	4) Finish Big O reading				DOM, AJAX, event loop, closure, google waht else				
extra time	React Coding				4) refactor code in IG and dragon hunt				
					5) clean up portfolio				
1/22/2019					6) 1 coding challenge				
	1) Clearbits				7) Big O readings				
	2) HTML exercises				8) Prepare to talk about your projects (what you're proud of, why you did what you did)				
	3) 1 coding challenge				9) JS30!!!				
	4) React Coding								
					done with APPS				
1/23/2019									
	1) a/A times				Data Structures	Algos	Concepts		
	2) JS30				Linked lists	BFS	Bit Manipulation		
	3) 1 coding challenge				Tree, tries & grap	DFS	memory (stack vs heap)		
	4) Dragon Hunt				stacks & queues	Binary search	recursion		
					heaps	merge sort	dynamic programming		
1/24/2019					vectors / arraylist	quick sort	Big O time and space		
	1) Mock interview w/ Mark				hash tables				
	2) JavaScript studying				**Understand how to use and implement all of these + time/space complexity where applicable				
	3) Personal Pitch								
	4) Behavioral Questions				1/27/2019				
	5) Career-focused Questions				1) JS30				
					2) 15 CBs				
1/25/2019					3) refactor IG				
	1) Mock interview w/ Anne-Marie				4) 1 coding challenge				
	2) Interview Questions				5) finish ALL behavioral Q's / project Q's				
	3) Apply to jobs				6) Practice questions				
					7) data structure				