CODING INTERVIEW PREP CHECKLIST

	Topic	Pages Count	Pages	Weeks	Progress	Observation
	Theory					
☑	The Interview Process	4	4-7	1	Done	
☑	Behind the Scenes	7	8-14	1	Done	
☑	Special Situations	11	15-25	1	Done	
☑	Before the Interview	6	26-31	2		READ IT AGAIN AFTER
☐	Behavioral Questions	6	32-37	8		
☐	Big-O	17	38-54	4,9		
☐	Big-O, Additional Problems (12 problems)	5	55-59	5		
☐	Technical Questions	22	60-81	6		
☐	The Offer and Beyond	5	82-86	7		
	Interview Questions					
	Data Structures					
☑	Arrays and Strings (9 problems)	4	88-91	2	9/9	
☐	Linked Lists (8 problems)	4	92-95	3		
☐	Stacks and Queues (6 problems)	4	96-99	10		
☐	Trees and Graphs (12 problems)	12	100-111	11,12		
	Concepts and Algorithms					
☐	Bit Manipulation (8 problems)	5	112-116	13,14		
☐	Math and Logic Puzzles (10 problems)	8	117-124	15,16		
☐	Object-Oriented Design (12 problems)	5	125-129	17,18		
☐	Recursion and Dynamic Programming (14 problems)	7	130-136	19,20		
☐	System Design and Scalability (8 problems)	9	137-145	21,22		
☐	Sorting and Searching (11 problems)	6	146-151	23,24		
☐	Testing (6 problems)	6	152-157	25		
	Knowledge Based					
☐	C and C++ (11 problems)	7	158-164	26,27		
☐	Java (8 problems)	4	165-168	28		
☐	Databases (7 problems)	5	169-173	29		
☐	Threads and Locks (7 problems)	7	174-180	30		
	Additional Review Problems					
☐	Moderate (26 problems)	5	181-185	31,32,33		
☐	Hard (26 problems)	5	186-190	34,35,36		
☐		186				