

Weekday - 3-4 hours/day Weekend - 5-7 hours/day Learning Day - Complete Data Structures Algorithms					
Topic	Minimum Days (For a very smart person)	Maximum Days (For an ordinary person)	Number Of Questions		
Basics Of Programming					
Data Types	2	3	10		
Conditionals	2	4	10		
Loops	4	6	15		
Functions	3	6	15		
Arrays	4	6	10		
Multi-Dimensional Arrays	3	6	5		
Strings	2	4	7		
OOPS Concepts	5	8	5		
Break & Revise	5	8	10		
TOTAL DAYS AND QUESTIONS UPTIL NOW	30	49	87		
Basics Of Data Structures And Algorithms					
Time And Space Complexity	2	3	10		
Arrays And String Hard Questions	4	6	15		
Basic Recursion	4	6	10		
Advanced Recursion	7	11	15		
Break & Revise	7	10	10		
TOTAL DAYS AND QUESTIONS UPTIL NOW	54	101	147		
Important Data Structures					
Linked List	4	7	20		
Stacks And Queues	3	6	15		
Binary Trees	4	6	15		
BST	5	8	20		
Break & Revise	7	10	15		
TOTAL DAYS AND QUESTIONS UPTIL NOW	77	137	232		
Advanced Data Structures And Algorithms					
Hashmaps	3	5	10		
Priority Queues And Heaps	5	8	10		
Dynamic Programming	9	18	20		
Break & Revise	10	10	15		
TOTAL DAYS AND QUESTIONS UPTIL NOW	104	178	287		
Other Important Topics					
Trie	3	6	5		
Greedy Algorithms	5	10	15		
More Applications On Binary Search	5	10	10		
Bit Manipulation	3	6	10		
Deque	4	8	10		
Graphs(Based In Video)	5	8	20		
TOTAL DAYS AND QUESTIONS UPTIL NOW	129	226	357		
Overall Output	~ 4 months	~ 7 months	~ 350 Question		