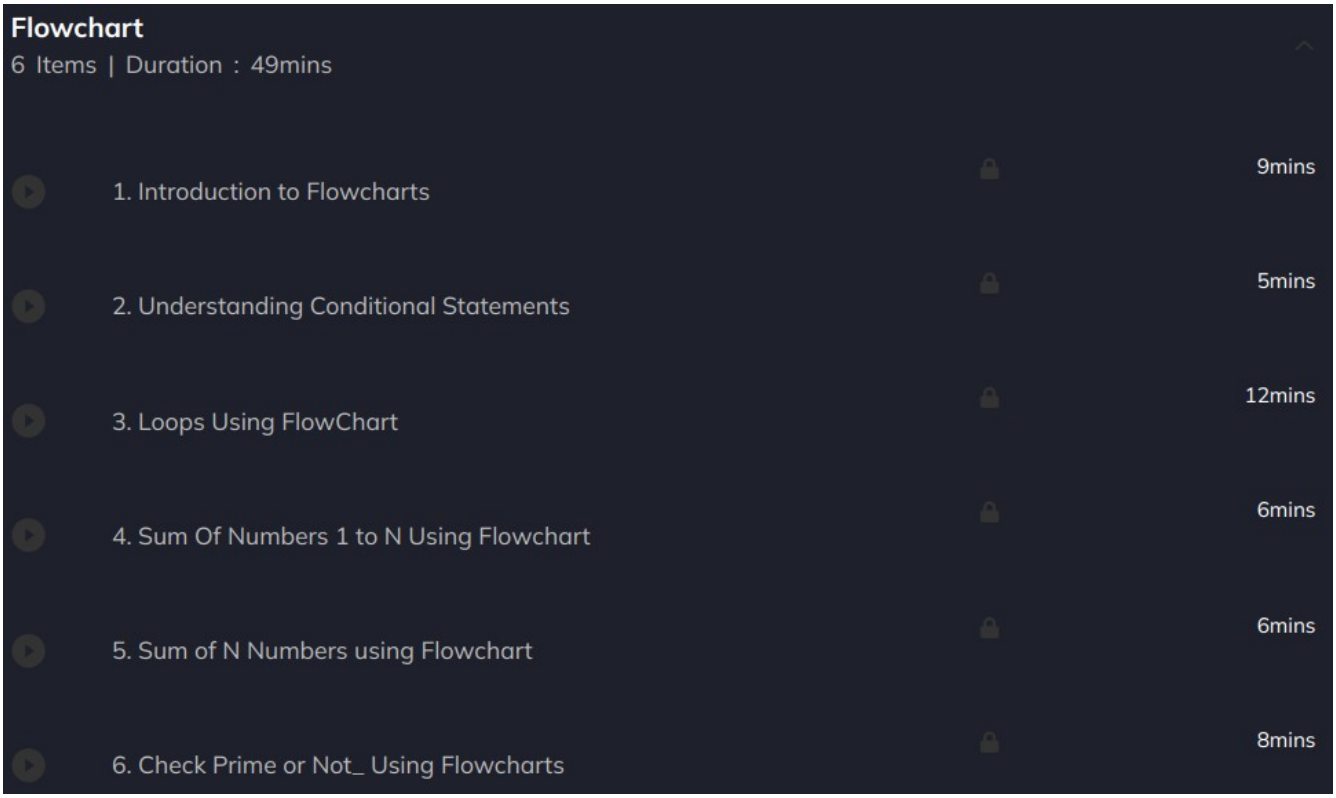
C++ Master Course



PSUEDOCODES

5 Items | Duration : 50mins

1.Intro To Pseudocode	6mins
2.Check Prime PsuedoCode	6mins
3. Print All Primes till N	14mins
4. Pattern Problem 1	13mins
5. Pattern Problem 2	9mins

Brain Teasers

3 Items | Duration : 14mins

$ Brain Teaser - Hour Glass	4mins
$ Brain Teaser - Circular Jail Cell	5mins
$ Brain Teaser - Infinite Quarters	4mins

Getting Started With Programming

9 Items | Duration : 1hrs

InstallationGuideCPP	15mins
1. HelloWorld	8mins
2. FlowChartToCode	11mins

3. DataTypes		5mins
4. DataTypes Sizes		6mins
5. Range_Of_DataTypes		19mins
6. Access_modifiers		5mins
7. Operators		8mins
8. LogicalOperator_		4mins

Getting Started With Programming - II

12 Items | Duration : 1hrs

9. While Loop		12mins
10. Print_All_Even_No		8mins
11. Sum of Digits		11mins
12. Break Statement		5mins
13. Break Statement-2		6mins
14. Check_Prime		9mins
15. Continue Statement		8mins
16. Maximum of N Numbers		15mins

17. For Loops — 6mins

18. Print All Primes — 6mins

19. Start Pattern Code — 5mins

20. Number Pattern Code — 8mins

🚀 Challenges - Getting Started With Programming -II

22 Items | Duration : 11hrs

Getting Started With Programming - III

10 Items | Duration : 1hrs

21. Arithmetic Operator — 6mins

22. Scope of Variable — 13mins

23. Bitwise Operators — 17mins

24. Unique Number - 1 — 8mins

25. Do While — 7mins

26. Compound Assignment Operator — 1mins

27. Switch Case — 9mins

28. Input WhiteSpaces — 18mins

29. Reference Variable — 4mins

30. Diving into Reference Variable — 1mins

🚀 Challenges - Getting Started With Programming -III

14 Items | Duration : 7hrs

Functions

9 Items | Duration : 1hrs

1. Introduction to Functions	17mins
2. Understanding Return Type	11mins
3. Forward Declaration	5mins
4. Print All Primes	2mins
5. nCr Problem	6mins
6. Fibonacci Sequence	14mins
7. Call By Value and Reference	8mins
8. Call Stack	9mins
9. Trailing Zeroes	13mins

🚀 Challenges - Function

8 Items | Duration : 4hrs

Arrays

16 Items | Duration : 2hrs

1. Introduction To Arrays-2(Optional To Watch)	19mins
1.Introduction To Arrays	14mins

2. Array User Input		14mins
3. Linear Search		7mins
4. Find Largest Number		5mins
5. Bubble-Sort		7mins
6. Selection Sort		12mins
7. Insertion-Sort		19mins
8. Inbuilt Sort		8mins
9. Understanding Comparators In Depth		6mins
10. Arrays Along with Functions		10mins
11. Find-Pair-Sum		11mins
12. Generating_Subarrays		12mins
13. Maximum-Sum-Subarray		7mins
14. Maximum-Sum-Subarray-Print		5mins
15. Maximum-Sum-Subarray-Optimized		12mins

🚀 **Challenges - 1 D Arrays**

14 Items | Duration : 7hrs

2D- Arrays

7 Items | Duration : 1hrs

1. 2D-Array-Introduction	18mins
2. User-Input-2DArray	6mins
3. WavePrint	7mins
4. 2D-Array_Functions	2mins
5. SpiralPrint	24mins
6. Rotate Image	16mins
7. StairCase-Search	14mins

🚀 Challenges - 2 D Arrays

8 Items | Duration : 4hrs

Character Arrays

13 Items | Duration : 2hrs

1. Character-Arrays-Introduction	13mins
2. Iterating-Over-Array	2mins
3. CharacterArray-UserInput	11mins
4. Read Lines _ cin.getline()	3mins
5. Find-Length	4mins

6. Check Palindromic String		6mins
7. Handling Numbers and Strings		8mins
8. Largest-String		7mins
9. Remove Consecutive Duplicates		9mins
10. Rotate String		14mins
11. Count-Frequency		10mins
12. Longest-k-CharactersSubstring		23mins
13. Concat-Compare		12mins

🚀 **Challenges - Character Arrays**

15 Items | Duration : 7hrs

String

3 Items | Duration : 25mins

1. Strings-STL		11mins
2. String-UserInput		6mins
3. String-Sorting		7mins

Pointers

8 Items | Duration : 55mins

1. AddressOfOperator	10mins
2. Pointers	8mins
3. Address-Sizes	5mins
4. Character-Pointer	5mins
5. Dereference-Operator	10mins
6. PassByReference	3mins
7. Arrays and Pointers	9mins
8. BubbleSort Using Pointers	1mins

Algorithms STL

7 Items | Duration : 45mins

1. Find Function	7mins
2. Binary Search STL	2mins
3. Lower and Upper Bound	10mins
4. Money Change Problem	6mins
5. Next Permutation	5mins

6. Pair STL — 8mins

7. Some Other Useful STL — 4mins

🚀 **Challenges - Algorithms STL**

5 Items | Duration : 2hrs

Bitmanipulation

14 Items | Duration : 2hrs

1. Bitwise Operators-Basic — 8mins
2. Bitwise Operators-Advanced — 8mins
3. Bitwise Operations-1 — 12mins
4. Bitwise Operations-2 — 17mins
5. Count Set Bits — 5mins
6. WorkingOnRanges — 13mins
7. UpdateBitsInNByM — 7mins
8. Decimal To Binary — 11mins
9. limitations Of DecimalToBinary — 7mins
10. Optimized DecimalToBinary — 9mins
11. Unique Nu — 7mins

Set Paragraph Style

12. Unique Number - 2 Code — 12mins

13. Unique Number - 3 — 3mins

14. Unique Number - 3 Code — 10mins

🚀 **Challenges - Bitmasking**

6 Items | Duration : 3hrs

Recursion Introduction

6 Items | Duration : 1hrs

1. Recursion-Basics — 21mins

2. Fibonacci — 20mins

3. Increasing Decreasing Numbers — 11mins

4. Print Increasing Numbers — 5mins

5. isArraySorted-1 — 11mins

6. isArraySorted-Iterator — 6mins

Diving Into Recursion

4. Power	7mins
5. Binary Search	6mins
6. Playing with Integers	9mins
7. Recursion-BubbleSort	8mins
8. MergeSort	13mins
9. QuickSort	19mins

🚀 Challenges - Diving Into Recursion

8 Items | Duration : 4hrs

Deep Diving Into Recursion

10 Items | Duration : 2hrs

1. StringToInt	11mins
2. ReplacePi	12mins
3. Place Tiles on a Wall	7mins
4. NStairs	12mins
5. NStairs-Advanced	4mins
6. Count Binary Strings	12mins
7. Friends Pairing	12mins
8. Balanced Parantheses	16mins

9. Subsequences.	18mins
Tower of Hanoi	15mins

🚀 **Challenges - Deep Diving Into Recursion**
17 Items | Duration : 8hrs

Recursion-IV Subset Based
4 Items | Duration : 55mins

1. GenerateParantheses	14mins
2. PhoneKeypad	13mins
3. GenerateStrings Problem	14mins
4. 0-1Knapsack	12mins

Recursion-V Backtracking
6 Items | Duration : 2hrs

RatInAMaze	20mins
Print Permutations	14mins
Set Example - Unique Permutations	3mins
N-Queen	25mins
CPP - Recursion - Sudoku Solver	20mins
Advanced Backtracking Webinar (Optional)	1hrs

Set Paragraph Style

🚀 Challenges - Recursion-V Backtracking

9 Items | Duration : 4hrs

More Sorting Techniques & Problems

9 Items | Duration : 2hrs

$ Merge Sort	16mins
$ Inversion Count	21mins
Quicksort Algorithm	18mins
$ Counting Sort	8mins
$ Bucket Sort	10mins
$ DNF Sort	10mins
$ Wave Sort	11mins
$ Sort The Strings Challenge	22mins
Allocation - Google Kickstart	6mins

Dynamic Memory Allocation

6 Items | Duration : 57mins

01 Compile Time Memory Allocation	7mins
02 Dynamic Memory Allocation	11mins
03 Using New and Delete Operators	4mins

04 Allocating 2D Dynamic Arrays	10mins
05 Returning Local Arrays vs Dynamic Arrays	7mins
CPP Notes - Dynamic Memory Allocation	15mins

Space Time Complexity Analysis

13 Items | Duration : 1hrs

01 Space Time Complexity Introduction	12mins
02 Time Complexity Bubble Sort	4mins
03 Time Complexity of Binary Search	2mins
04 Time Complexity using Recurrence Method	4mins
05 Time Complexity of Polynomial Evaluation	3mins
06 Time Complexity in Recursion	6mins
07 Time Complexity Exercise	4mins
08 Space Complexity Introduction	6mins

10 Space and Time Complexity - QuickSort	5mins
CPP Notes - Time Complexity	15mins
Quiz on TIme and Space Complexity	15mins
Quiz On Time And Space Complexity Answers	15mins

Object Oriented Programming Concepts

19 Items | Duration : 6hrs

OOPS 1 - Introduction to Classes & Objects	11mins
OOPS 2 - Data Members and Functions	12mins
OOPS 3 - Getters and Setters	6mins
OOPS 4 - Constructor and Parameterised Constructor	9mins
OOPS 5 - Copy Constructor	9mins
OOPS 6 - Shallow and Deep Copy	14mins
OOPS 7 - Copy Assigment Operator	5mins
OOPS 8 - Destructors	10mins
OOPS 9 - Initialization List, Consts	9mins
OOPS Codes	15mins
CPP Webinar - OOPS Webinar | Operator Overloading	55mins
OOPS Webinar II - Vectors and C++ STL	1hrs
CPP Notes - OOPs I : Class, Objects, Access Modifiers, Friend Class, Getters and Setters	15mins
CPP Notes - OOPs III : Function Overloading and Operator Overloading	15mins

CPP Notes - OOPS II : Constructors, Destructors, Const Data Members	15mins
CPP Notes - OOPs IV	15mins
MCQ - Object Oriented Programming	15mins
MCQ - Object Oriented Programming Solution	15mins
Quiz On Object Oriented Programming In C++	15mins

Generic Programming in C++
5 Items | Duration : 42mins

Generic Programming with Templates	6mins
STL Containers Introduction	6mins
Iterators Introduction	6mins
Iterators Example	8mins
Comparator Class	15mins

Vectors
7 Items | Duration : 1hrs

Vectors 01 - Introduction	14mins
Vectors 02 - Methods	13mins
Vector 03 - Using Vector	7mins

Vector 04 - Car Sorting Problem	7mins
Vector 05 - Container Design	13mins
Vector 06 - Templates	4mins
Quiz Vector STL	15mins

Linked Lists

23 Items | Duration : 3hrs

Data Structures Introduction	3mins
Linked List 01 - Introduction	6mins
Linked List 02 - Insertion-I	14mins
Linked List 03 - Insertion II	10mins
Linked List 04 - Deletion	6mins
Linked List 05 - Searching	5mins
Linked List 06 - Taking Input	5mins
Linked List 07 - Operator Overloading	10mins
Linked List 08 - Reverse a Linked List	8mins

Linked List 09 - Recursive Reverse a Linked List	12mins
Linked List 10 - Mid Point Runner Technique	6mins
Linked List 11 - Kth Node from the end	2mins
Linked List 12 - Merge two sorted Linked Lists	7mins
Linked List 13 - Merge Sort	7mins
CPP - Linked List Floyd's Cycle	8mins
Doubly Linked List Introduction	4mins
Circular Linked List - Insertion	7mins
Circular Linked List II - Delete Function	9mins

CPP Notes on Linked List	15mins
Forward List STL	3mins
List STL - I	8mins
List STL - II	6mins
List STL Example - Adjacency List for Weighted Graph	10mins

🚀 **Challenges - Linked Lists**

11 Items | Duration : 5hrs

Stacks

10 Items | Duration : 1hrs

Stacks 01 - Introduction	4mins
Stacks 02 - Implementation using Vector	8mins
Stacks 03 - Creating a Templated Class	4mins
Stack STL	4mins
Stacks 05 - Reverse Stack Using 1 Extra Stack	15mins
Stacks 06 - Stack Reverse Using Recursion	15mins
Stacks 07 - Balanced Parenthesis	15mins
Stacks 08 - Stock Span Problem	15mins
CPP - Stack - Histogram Area	15mins
Min Max Stack 🆕	9mins

🚀 Challenges - Stacks

11 Items | Duration : 5hrs

Queues

12 Items | Duration : 1hrs

Queue 01 - Introduction	7mins
Queue 02 - Circular Queue using Array	7mins

Queue 03 - Implementation Queue using Array 9mins

Queue 04 - Queue using LinkedList 3mins

Queue 05 - Implementation using Linked List STL 4mins

Queue 06 - Using the STL Queue Class 3mins

Queue 07 - First Non Repeating Character Problem 10mins

Queue 08 - First Non Repeating Character Implemenation 6mins

Queue 09 - Stack using 2 Queues - I 6mins

Queue 10 - Stack using 2 Queues - II 10mins

Queue 11 - Using 2 Stacks for Queue 3mins

Queue 11 - Using 2 Stacks for Queue 3mins

Queue STL 3mins

🚀 **Challenges - Queue**
3 Items | Duration : 1hrs

Deque
3 Items | Duration : 41mins

Deque Introduction 5mins

Interview Problem - Maximum element | Deque STL 19mins

Interview Problem - Maximum Length Unique Character Substring | Sliding Window 17mins

Binary Tree

20 Items | Duration : 3hrs

CPP - Binary Tree - Introduction	5mins
CPP - Binary Tree - Preorder Build and Print	13mins
CPP - Binary Tree - Inorder and Postorder Traversal	7mins
CPP - Binary Tree - Level Order Print Recursive	13mins
CPP - Binary Tree BFS Traversal-I	8mins
CPP - Binary Tree Level Order Traversal - II	8mins
CPP - Binary Tree - Count and Sum Nodes	5mins
CPP - Binary Tree - Diameter of Tree	12mins
CPP - Binary Tree - Diameter of the Tree Optimized Approach	9mins
CPP - Binary Tree Question - Sum Replacement	2mins
CPP - Binary Tree Solution - Sum Replacement	5mins
CPP - Binary Tree - Height Balanced Tree	10mins
CPP - Binary Tree - Build Balanced Tree From Array	6mins
CPP - Binary Tree - Build Tree from PreOrder and Postorder	13mins
Binary Tree - Right View	9mins

Binary Tree - Nodes at Distance K from Given Node	17mins
Binary Tree - Implementation All Nodes at Distance K from given Node	10mins
Binary Tree - Lowest Common Ancestor (LCA)	13mins
Binary Tree - Maximum Sum Path From Any Node To Node	26mins
Binary Tree - Shortest Distance Between Nodes Of A Binary Tree	7mins

Binary Search Tree

12 Items | Duration : 1hrs

CPP - Binary Search Tree - Introduction	6mins
CPP - Binary Search Tree - Insertion & Build	11mins
CPP - BST - Searching	5mins
CPP - BST - Deletion	17mins
CPP - BST - Check for BST	8mins
CPP - BST to Sorted Linked List Convert / Flatten a Tree	15mins
CPP - BST - Construct from Preorder	1mins
DP - Catalan Number Concept	15mins

Set STL Introduction	6mins
Set STL Example	6mins
Multiset STL	12mins
Multiset for Custom Class	3mins

🚀 **Challenges - Trees**
24 Items | Duration : 12hrs

Heaps
21 Items | Duration : 3hrs

Heaps 01 - Introduction To Priority Queue	3mins
Heaps 02 - Motivation for Priority Queue	8mins
Heap 03 - What is a Heap?	7mins
Heaps 04 - Heaps as Array	8mins
Heaps 05 - Insertion	4mins
Heaps 06 - Insertion Code	10mins
Heaps 07 - Remove Min/Max Element	6mins
Heaps 08 - Remove Min/Max Code	11mins

Heaps 09 - Build Heap from Array in NLogN (Concept)	17mins
Heaps 10 - Build Heap from Array in NLogN (Code)	5mins
Heaps 11 - Build Heap from Array in O(N) (Concept)	13mins
Heaps 12 - Build Heap from Array in O(N) (Code)	4mins
Heaps 13 - Inplace HeapSort	10mins
Heaps 14 - Priority Queue STL	6mins
Heaps 15 - Functional Objects in C++	3mins
Heaps 16 - Priority Queue for Custom Class	9mins
Heaps 17 - Join the Ropes	8mins

Heaps 18 - Running Median of a Integer Stream	15mins
Heaps 19 - Implementing Running Median of a Integer Stream	11mins
Heaps 20 - Merge K Sorted Arrays	18mins
$ Kth Smallest Element In Row And Col Wise Sorted Array Hint	7mins

🚀 **Challenges - Heaps**

5 Items | Duration : 2hrs

Hashing/ Hashtable

15 Items | Duration : 2hrs

Hashtable 01 - Introduction	10mins
Hashtable 02 - Hash Functions	14mins
Hashtable 03 - Collision Handling/ Separate Chaining	6mins
Hashtable 04 - Class Implementation	10mins
Hashtable 05 - Insertion	7mins
Hashtable 06 - Looking Inside	6mins
Hashtable 07 - Rehashing & Load Factor	6mins
Hashtable 08 - Rehash Implementation	10mins
Hashtable 09 - Search and Erase Implementation	
Hashtable 10 - Easy Access using [ ] Operator	7mins
Maps STL	14mins
Unordered Map STL	6mins
Unordered Map - Hash Functions for Custom Class	12mins
Unordered Map Example - Phonebook	6mins
Map STL - Vertical Order Print	11mins

🚀 Challenges - Hashing

7 Items | Duration : 3hrs

Hashing Problems

10 Items | Duration : 2hrs

Hashing 01 - Check Subarray With Sum Zero	8mins
Hashing 02 - Length Of Longest Subarray With Sum Zero	12mins
Hashing 03 - Longest Subarray With Sum K	11mins
Hashing 04 - Longest Consecutive Subsequence - I	5mins
Hashing 05 - Longest Consecutive Subsequence-II (Unordered Map) 🆕	21mins
Hashing 06 - Longest Consecutive Subsequence-III (Unordered Set) 🆕	13mins
Minimum Window Substring Concept (Sliding Window) ⭐	14mins
Minimum Window Substring (Sliding Window) ⭐	21mins
Hashing - Right Angled Triangles	7mins
Hashing - Rectangle Counting 🆕	18mins

Tries & Problem Solving

5 Items | Duration : 1hrs

Trie Data Structure	19mins

Trie 02 - Unique Prefix Array 8mins

Trie 03 - Max XOR Pair 12mins

Trie 04 - Max Xor Pair Implementation 17mins

Trie 05 - Subarray With Maximum Xor 5mins

🚀 **Challenges - Tries**

4 Items | Duration : 2hrs

Greedy Algorithms

18 Items | Duration : 3hrs

Greedy 01 - Introduction 10mins

Greedy 02 - Indian Coin Change Code 4mins

Greedy 03 - BusyMan / Activity Selection Concept 5mins

Greedy 04 - BusyMan / Activity Selection Code 7mins

Greedy 05 - Connecting Wires 5mins

Greedy 06 - Biased Standing Concept 8mins

Greedy 07 - Baised Standing Code 5mins

Greedy 08 - Load Balancer 18mins

Greedy 09 - Load Balancer Code 6mins

Greedy 10 - Kingdom Defense Concept 8mins

Greedy 11 - Kingdom Defense Code 5mins

Greedy 12 - Chopsticks 5mins

Greedy 13 - Expedition Spoj 14mins

Greedy 14 - Expedition Code (Hard) 18mins

$ Codeforces 564A | Greedy 18mins

Notes - Greedy Algorithms 15mins

Quiz On Greedy Algorithm 15mins

Greedy Algorithms Quiz - II 15mins

🚀 Challenges - Greedy Algorithms

7 Items | Duration : 3hrs

Number Theory Basics

11 Items | Duration : 2hrs

Prime Sieve | Eratosthenes Sieve 21mins

Prime Visits - Prime Sieve Problem 9mins

Prime Factorisation (using Sieve) 9mins

Prime Factorisation (using optimised trial divisions) 15mins

Counting Divisors (using sieve) 6mins

Large Prime Check (using sieve)	6mins
GCD - Euclid's Algorithm	10mins
Modulo Properties	4mins
Divisible Subarrays	18mins
Counting Problems - Inclusion Exclusion Principle	5mins
Inclusion Exclusion Concept + Implementation	26mins

🚀 **Challenges - Number Theory Basics**
5 Items | Duration : 2hrs

Dynamic Programming
35 Items | Duration : 7hrs

DP - Introduction to Dynamic Programming	13mins
DP - Fibonacci Recursion & Call Stack	12mins
DP - Top Down DP Fibonacci Implementation	8mins
DP - Bottom Up Fibonacci DP & Space Optimisation	8mins
DP - Min Steps to One	11mins
DP - Minimum Steps Top Down [Code]	8mins
DP - Minimum Steps Bottom Up [Code]	6mins
DP - Minimum Coin Change	20mins

DP - Coin Change Top Down [Code]		
DP - Coin Change Bottom Up [Code]		9mins
DP - Wines Problem Top Down		11mins
DP - Wines Problem Bottom Up Approach		13mins
DP - Wines Problem [Code]		10mins
1DP - Maximum Subarray Sum		14mins
1DP - Maximum Subarray Sum Space Optimisation		4mins
1DP - Ladders Top Down		17mins
1DP - Ladders Bottom Up		5mins
1DP - Ladders Optimised Approach		12mins
Rod Cutting Problem (Recursion + Bottom Up DP) 🆕		15mins
LCS (Recursion & TopDown Approach)		15mins
LIS - 1		16mins
LIS - 2		4mins
LIS - 3		28mins
LIS - 4		6mins

LIS - 5

MDP - Matrix Chain Multiplication 38mins

MDP - Matrix Chain Multiplication - InterviewBit [Code] 5mins

Advanced DP : Cell Mitosis, HackerBlocks 15mins

Advanced DP : Mixtures, Spoj 19mins

CPP Dynamic Programming - Friends Pairing Problem 5mins

DP - Catalan Number Concept 15mins

Dynamic Programming - Optimal Game Strategy 8mins

Grid DP 01 - Minimum Cost Path 9mins

Grid DP 02 - Rat & Elephant Ways 12mins

Grid DP 03 - Robot Paths, Codechef 16mins

🚀 **Challenges - Dynamic Programming**
17 Items | Duration : 8hrs

Graph Algorithms
39 Items | Duration : 9hrs

Graphs Introduction 8mins

Graphs Representation .. 15mins

Graphs Adjacency List Implementation 8mins

Graphs Adjacency List Implementation for Generic Data	11mins
Graphs Breadth First Search	14mins
Single Source Shortest Path using BFS Graphs	15mins
Snakes and Ladder BFS-SSSP Problem Graphs	19mins
Depth First Search in Graphs	11mins
Connected Components using DFS Graphs	8mins
DAG's Topological Sort Using DFS Graphs	12mins
Topological Sort Using BFS Graphs	12mins
Undirected Graph is a Tree or Not	10mins
Cycle Detection in Directed Graph using DFS	[illegible]
Cycle Detection Undirected Graph using DFS	11mins
Flood Fill Algorithm	14mins
Dijkstra's Algorithm Shortest Path on Weighted Graphs	15mins
ICPC Trip - Interesting Graphs Problem!	13mins
DSU 01 - Introduction to Disjoint Set Union	5mins
DSU 02 - Union & Find Operations	9mins

DSU 03 - Union Find PseudoCode & Complexity

DSU 04 - Cycle Detection & Implementation 13mins

DSU 05 - Path Compression Optimisation 8mins

DSU 06 - Union by Rank Optimisation 10mins

DSU 07 - Dry Run Analysis 13mins

DSU 08 - Pairing Problem 14mins

Graphs - Kruskal's Concept ⭐ 16mins

Graphs - Kruskal's Code ⭐ 13mins

Graphs - Prim's Code ⭐ 18mins

Graphs - Prim's Concept ⭐ 19mins

Bellman Ford Algorithm Concept 🆕 ⭐ 40mins

Bellman Ford Algorithm Code ⭐ 🆕 9mins

Floyd-Warshall Algorithm ⭐ 🆕 29mins

Floyd-Warshall Code ⭐ 🆕 8mins

DP with Bitmasks : Travelling Salesman Problem (2-d DP) 30mins

Holiday Accomodation-I Concept 21mins

Holiday Accomodation-I Concept 21mins

Holiday Accommodation - II Implementation 15mins

Bipartite Graph Check 🆕 21mins

Strongly Connected Components (Kosaraju's Algorithm) ⭐ 🆕 15mins

Strongly Connected Components(Kosaraju's Code)⭐ 🆕 10mins

🚀 **Challenges - Graph**
10 Items | Duration : 5hrs

Real Life Project - Sudoku (JS)
4 Items | Duration : 44mins

Real Life Example - Splitwise Algorithm Design
4 Items | Duration : 43mins

String Matching Algorithms [Optional]
11 Items | Duration : 1hrs

Interactive Problems [Optional]
4 Items | Duration : 1hrs

Policy Based Data Structures [Optional]
4 Items | Duration : 52mins

Recent Webinars [Optional]
15 Items | Duration : 4hrs

C++ E-Book and Extra Questions
7 Items | Duration : 1hrs

Top Interview Questions Lists
5 Items | Duration : 1hrs

Student Interview Experiences
9 Items | Duration : 2hrs