Section 1	Title	Url Video Language Comment	Hyperlink
	Section 1: Bitmasking		Section 1: Bitmasking
	CPP - Bitwise Operators Unique Number-III, Hackerblocks, Bitmasking	https://online.codingblocks.com/player/1654/conten https://online.codingblocks.com/player/1654/conten	
	CPP Code - Finding Set Bits	https://online.codingblocks.com/player/1654/conten	
	Problem : Playing with Bits	https://online.codingblocks.com/player/1654/conten	
	Problem : Unique Number-I	https://online.codingblocks.com/player/1654/conten	
	Problem : Unique Number - II	https://online.codingblocks.com/player/1654/conten	
	Bitmasking Basics(Webinar)	https://online.codingblocks.com/pla Webinar	Bitmasking Basics(Webinar)
	CPP - Loops - Finding Setbits	https://online.codingblocks.com/player/1654/conten	tt CPP - Loops - Finding Setbits
	Problem : Incredible Hulk	https://online.codingblocks.com/player/1654/conten	t Problem : Incredible Hulk
	CPP - Incredible Hulk Problem	https://online.codingblocks.com/player/1654/conten	tt CPP - Incredible Hulk Problem
	Problem : Tavas & SaDDas	https://online.codingblocks.com/player/1654/conten	
	Tavas and SaDDas, Codeforces 535-B	https://online.codingblocks.com/player/1654/conten	
	Problem - Subset Sum	https://online.codingblocks.com/player/1654/conten	
	Problem : XOR Profit	https://online.codingblocks.com/player/1654/conten	tt Problem : XOR Profit
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Section 2	Arrays CPP - Arrays Introduction	https://publica.com/inshipalin	Arrays
	Problem - Chewbacca & Number	https://online.codingblocks.com/player/1654/conten https://online.codingblocks.com/player/1654/conten	
	CPP - Help Ramu, Bruteforce, Hackerblocks	https://online.codingblocks.com/player/1654/conten	
	CPP - Generating Subarrays	https://online.codingblocks.com/player/1654/conten	
	CPP - Maximum Subarray Sum 1	https://online.codingblocks.com/player/1654/conten	
	CPP - Maximum Subarray Sum 2	https://online.codingblocks.com/player/1654/conten	t CPP - Maximum Subarray Sum 2
	CPP - Maximum Subarray Sum 3 (Kadane's Algo)	https://online.codingblocks.com/player/1654/conten	tt CPP - Maximum Subarray Sum 3 (Kadane's Algo)
	Problem - Help Ramu	https://online.codingblocks.com/player/1654/conten	troblem - Help Ramu
			t CPP - Chewbacca and Number, HackerBlocks Tutorial
	Problem - Max Len Biotonic Array	https://online.codingblocks.com/player/1654/conten	
	Problem - Rotate Image	https://online.codingblocks.com/player/1654/conten	
	Interview Problem - Image Rotation	https://online.codingblocks.com/player/1654/conten	
	Problem - Rainwater Collection	https://online.codingblocks.com/player/1654/conten	
	CPP - Arrays - Rainwater Trapping	https://online.codingblocks.com/player/1654/conten	
	Problem - Facto Sum	https://online.codingblocks.com/player/1654/conten	
	Problem - Maximum Circular Sum	https://online.codingblocks.com/player/1654/conten https://online.codingblocks.com/player/1654/conten	
	Editorial - Maximum Circular Subarray Sum	https://online.counigulocks.com/player/1654/Conten	u Luiona - maximum Circulat Suvatray Surii
Section 3	Number Theory Basics		Number Theory Basics
	CPP - Basic Prime Check	https://online.codingblocks.com/player/1654/conten	
	Checking Primes - Trial & Division Method	https://online.codingblocks.com/player/1654/conten	
	Problem - Prime Visit [ Hint : Try Precomputation ]	https://online.codingblocks.com/player/1654/conten	tt Problem - Prime Visit [ Hint : Try Precomputation ]
	Sieve of Eratostenes	https://online.codingblocks.com/player/1654/conten	
	Problem - Deepak & Primes (Sieve)	https://online.codingblocks.com/player/1654/conten	t Problem - Deepak & Primes (Sieve)
	Editorial - Deepak and Prime [Sieve]	https://online.codingblocks.com/player/1654/conten	tt Editorial - Deepak and Prime [Sieve]
	Segmented Prime Sieve	https://online.codingblocks.com/player/1654/conten	t Segmented Prime Sieve
	Pigenhole Principle	https://online.codingblocks.com/player/1654/conten	
	CPP - Divisble Subarrays, Pigeonhole Problem	https://online.codingblocks.com/player/1654/conten	
	Problem - Divisible Subarrays (Pigeonhole)	https://online.codingblocks.com/player/1654/conten	
	Problem - Modulo Sum (Pigeonhole)	https://online.codingblocks.com/player/1654/conten	
	GCD 01 - Euclid's Algorithm Concept	https://online.codingblocks.com/player/1654/conten	
	Problem - GCD	https://online.codingblocks.com/player/1654/conten	
	Problem - LCM	https://online.codingblocks.com/player/1654/conten	
	GCD 02 : Find GCD and LCM Code GCD 03 - Time Complexity of Euclid's Algorithm	https://online.codingblocks.com/player/1654/conten https://online.codingblocks.com/player/1654/conten	
	Problem - HCF	https://online.codingblocks.com/player/1654/conten	
	Modulo Properties	https://online.codingblocks.com/player/1654/conten	
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	Problem - Marbles   Spoj	https://online.codingblocks.com/player/1654/conten	t Problem - Marbles   Spoj
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	Title  CPP - Recursion Time To Try - Binary Search	Url Video Language Comment  https://online.codingblocks.com/player/1654/content	Hyperlink  CDP - Perursion Time To Try - Ringay Search
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	QuickSort	https://online.codingblocks.com/player/1654/content	QuickSort
	Randomized Quicksort	https://online.codingblocks.com/player/1654/content	
	Problem - Subsequences	https://online.codingblocks.com/player/1654/content	
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	N-Queen Using Backtracking	https://online.codingblocks.com/player/1654/content	
	CPP - Recursion Rat in a Maze	https://online.codingblocks.com/player/1654/content	CPP - Recursion Rat in a Maze
	N-Queen using Bitsets	https://online.codingblocks.com/player/1654/content	
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	Problem - Sudoko Solver	https://online.codingblocks.com/player/1654/content/ https://online.codingblocks.com/player/1654/content/	
	Problem - Replace all Pi	https://online.codingblocks.com/player/1654/content	
	Problem - Subset Sum	https://online.codingblocks.com/player/1654/content	
	Problem - Smart Keypad	https://online.codingblocks.com/player/1654/content	Problem - Smart Keypad
	Problem - ACODE (Spoj)	https://online.codingblocks.com/player/1654/content	
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	Problem - Subsets Problem - Tricky Permutations	https://online.codingblocks.com/player/1654/content https://online.codingblocks.com/player/1654/content	
	Problem - Generate Parenthesis	https://online.codingblocks.com/player/1654/content/	
	Problem - Sum it Up	https://online.codingblocks.com/player/1654/content	
	Problem - Class Assignment	https://online.codingblocks.com/player/1654/content	
	Problem - Minimum Time Traversal	https://online.codingblocks.com/player/1654/content	
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	CPP - Binary Search Algorithm  Binary Search : Square Root	https://online.codingblocks.com/player/1654/content. https://online.codingblocks.com/player/1654/content.	
	Binary Search : Square Root Binary Search: Upper & Lower Bound	https://online.codingblocks.com/player/1654/content. https://online.codingblocks.com/player/1654/content	
	Binary Search: Pivot Element	https://online.codingblocks.com/player/1654/content	
		https://online.codingblocks.com/player/1654/content	
	CPP - Counting Sort	https://online.codingblocks.com/player/1654/content	
	CPP - Insertion Sort	https://online.codingblocks.com/player/1654/content	
	CPP - Selection Sort	https://online.codingblocks.com/player/1654/content	
	CPP - Bubble Sort CPP - Linear Search	https://online.codingblocks.com/player/1654/content	
	CPP - Linear Search CPP - Wave Sort	https://online.codingblocks.com/player/1654/content/ https://online.codingblocks.com/player/1654/content/	
	CPP - CPP Inbuilt Sort Function	https://online.codingblocks.com/player/1654/content	
	CPP - Sort Functions with Comparators	https://online.codingblocks.com/player/1654/content	
	Problem - Matrix Search	https://online.codingblocks.com/player/1654/content	
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	Problem - Median Of Sorted Array  Problem - QuickSort	https://online.codingblocks.com/player/1654/content https://online.codingblocks.com/player/1654/content	
	Problem - Quick-sort	https://online.coulingblocks.com/player/1654/content	Problem - Quickson.
Section 8	Deque & Sliding Window Problems		Deque & Sliding Window Problems
	CPP - Doubly Ended Queue	https://online.codingblocks.com/player/1654/content	CPP - Doubly Ended Queue
	Problem - Maximum in Subarray	https://online.codingblocks.com/player/1654/content	
			Interview Problem - Maximum element in window of size k
	Problem - Print Triplets	https://online.codingblocks.com/player/1654/content https://online.codingblocks.com/player/1654/content	Interview Problem - Maximum Length Unique Character Substring   Sliding Window
Section 9	Webinars		Webinars
	Algorithmic Problem Solving Webinar 16-04-2018	https://online.codingblocks.com/player/1654/content	Algorithmic Problem Solving Webinar 16-04-2018
	LIVE Class 05 : Recursion & Backtracking	https://online.codingblocks.com/player/1654/content	LIVE Class 05 : Recursion & Backtracking
Section 10	Space Time Complexity & Dynamic Memory Allocat		Space Time Complexity & Dynamic Memory Allocation
	CPP Webinar : Space Time Complexity [28 Feb]	https://online.codingblocks.com/player/1654/content	
	Time Limit Exceeded - Learn about Complexities !  CPP Code - Space Time Complexity Webinar	https://online.codingblocks.com/player/1654/content	
		https://online.codingblocks.com/player/1654/content	CPP Notes - Dynamic Memory   Space Time Complexity
	CPP Notes - Time Complexity	https://online.codingblocks.com/player/1654/content	
	CPP Notes - Dynamic Memory Allocation	https://online.codingblocks.com/player/1654/content	CPP Notes - Dynamic Memory Allocation
	CPP Notes - References in C++	https://online.codingblocks.com/player/1654/content	CPP Notes - References in C++
Section 11	Dynamic Programming		Dynamic Programming CORD to Corp. Co
			CPP ★ Dynamic Programming I How to get maximum from this plavlist CPP ★ Dynamic Programming I Need for DP and Memoization
			CPP ★ Dynamic Programming   Need for DP and Memoization
			CPP ★ Dynamic Programming   Reduce a number to one in minimum number of step (1-D DP)
	CPP ★ Dynamic Programming   Wine Problem (2-D	https://online.codingblocks.com/player/1654/content	CPP ★ Dynamic Programming   Wine Problem (2-D DP)
			CPP ★ Dynamic Programming   When to use DP, Grid Problem
			CPP ★ Dynamic Programming   Rod cutting to maximize profit (1-D DP)
	CPP ★ Dynamic Programming   Edit Distance	https://online.codingblocks.com/player/1654/content	CPP ★ Dynamic Programming   Edit Distance  CPP ★ Dynamic Programming   Longest Increasing Subsequence
			CPP ★ Dynamic Programming   Longest Increasing Subsequence
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	Problem - LIS	https://online.codingblocks.com/player/1654/content	
	Problem - Print LCS	https://online.codingblocks.com/player/1654/content	
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	Advanced DP : k-Ordered LCS, HackerEarth	https://online.codingblocks.com/player/1654/content	
	Dynamic Programming Basics(Webinar)  Dynamic Programming Webinar 2.0 ( Part - I )	https://online.codingblocks.com/player/1654/content https://online.codingblocks.com/player/1654/content	
	Advanced DP : Cell Mitosis, HackerBlocks	https://online.codingblocks.com/player/1654/content	
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	Problem - Singham And Maze	https://online.codingblocks.com/player/1654/content	Problem - Singham And Maze
	Problem - MKJUMPS (SPOJ)	https://online.codingblocks.com/player/1654/content	
	Problem - Count Subsequences Advacnced DP : Robot Paths, Codechef	https://online.codingblocks.com/player/1654/content	
	Problem - Mixtures	https://online.codingblocks.com/player/1654/content. https://online.codingblocks.com/player/1654/content.	
	Advanced DP : Mixtures, Spoj	https://online.codingblocks.com/player/1654/content	
	Problem - Edit Distance	https://online.codingblocks.com/player/1654/content	
	Problem - Alice and Bob	https://online.codingblocks.com/player/1654/content	
	Problem - Palindromic Partitioning	https://online.codingblocks.com/player/1654/content	
	Problem - Brackets All Over Problem - The Subset Sum	https://online.codingblocks.com/player/1654/content	
	Problem - Friends Pairing	https://online.codingblocks.com/player/1654/content/ https://online.codingblocks.com/player/1654/content/	
	Problem - O-N knapsack	https://online.codingblocks.com/player/1654/content	
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Section 12	Recursion Webinar		Recursion Webinar					
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	Codes - CPP Recursion	https://online.codingblocks.com/player/1654/content		31011)				
	CPP - Recursion Codes	https://online.codingblocks.com/player/1654/content						
Section 13	HackerBlocks Assignments (Contests 1 to 5)		HackerBlocks Assignments (Contests 1 to 5)					
	List of Course Contests CPP Jan 2018	https://online.codingblocks.com/player/1654/content						
	Course Evaluation Guidelines	https://online.codingblocks.com/player/1654/content						
Section 14	Linked Lists		Linked Lists					
	CPP - Data Structures Introduction	https://online.codingblocks.com/player/1654/content						
	CPP - Linked List Introduction	https://online.codingblocks.com/player/1654/content						
	CPP Linked List - Insert at Head	https://online.codingblocks.com/player/1654/content	CPP Linked List - Insert at Head					
	CPP- Linked List Insertion in Middle	https://online.codingblocks.com/player/1654/content	CPP- Linked List Insertion in Middle					
	CPP - Linked List Searching	https://online.codingblocks.com/player/1654/content	CPP - Linked List Searching					
	CPP - Linked List Deletion	https://online.codingblocks.com/player/1654/content	CPP - Linked List Deletion					
	CPP Linked List - Taking Input	https://online.codingblocks.com/player/1654/content	CPP Linked List - Taking Input					
	CPP Linked List - Operator Overloading	https://online.codingblocks.com/player/1654/content	CPP Linked List - Operator Overloading					
	CPP - Linked List Reverse	https://online.codingblocks.com/player/1654/content	CPP - Linked List Reverse					
	CPP - Recursive Reverse a Linked List	https://online.codingblocks.com/player/1654/content	CPP - Recursive Reverse a Linked List					
	CPP Linked List - Midpoint   Runner Technique	https://online.codingblocks.com/player/1654/content						
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	CPP Linked List - Merge two sorted Linked Lists	https://online.codingblocks.com/player/1654/content	CPP Linked List - Merge two sorted Linked Lists					
	CPP Linked List - Merge Sort	https://online.codingblocks.com/player/1654/content						
	CPP - Linked List Floyd's Cycle	https://online.codingblocks.com/player/1654/content						
	CPP Notes on Linked List	https://online.codingblocks.com/player/1654/content						
Section 15	Stacks and Queues		Stacks and Queues					
	C++ Advanced : STL, Queue, Stacks	https://online.codingblocks.com/player/1654/content						
	LP Live Advanced - Stacks	https://online.codingblocks.com/player/1654/content						
	LP Live Advanced - Stacks and Queues	https://online.codingblocks.com/player/1654/content						
	CPP - Reverse Stack Using 1 Extra Stack	https://online.codingblocks.com/player/1654/content						
	CPP - Stack Reverse Using Recursion	https://online.codingblocks.com/player/1654/content						
	CPP - Stack using 2 Queues	https://online.codingblocks.com/player/1654/content						
	CPP - Stacks Question : Balanced Parenthesis	https://online.codingblocks.com/player/1654/content						
	Problem - Balanced Parenthesis	https://online.codingblocks.com/player/1654/content						
	CPP - Stock Span Problem	https://online.codingblocks.com/player/1654/content						
	Problem - Redundant Parenthesis	https://online.codingblocks.com/player/1654/content						
	Problem - Histogram	https://online.codingblocks.com/player/1654/content						
	CPP - Stack - Histogram Area	https://online.codingblocks.com/player/1654/content						
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	Problem - Find Greater Element	https://online.codingblocks.com/player/1654/content https://online.codingblocks.com/player/1654/content						
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Section 16	Binary Trees & Binary Search Trees		Binary Trees & Binary Search Trees	401				
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