		This sheet is prepared by	TechMaestro Community									
			TechMaestro is starting 75 days coding challenge to help you learn and expertise DSA and Coding.									
			This challenge is specially height for .  1. College talkeries who have ther upcoming placement or internetly season.  2. Professionals who are struggling to prepare for interview consistently.  3. Anyone who wants to learn DSA.									
			College students who have their upcoming placement or internship season.     Professionals who are strungling to prepare for interview consistently.									
			Anyone who wants to learn DSA.									
			We will solve topic-wise DSA question every day and have a discussion at the end of the day.									
			Apart from learnings and daily live classes you will also get rewards on completing the milestones.									
			Miartona 1 - 16 day - Erna Paruma review									
			Milestone 1 - 15 day - Free Resume review Milestone 2 - 30 days - Free Mock interview Milestone 3 - 45 days - Goodes Milestone 4 - 40 days - Rederinats Milestone 4 - 40 days - Rederinats Milestone 6 - 15 days - Chance to get into 1:1 mentoring program									
			Miestone 3 - 45 days - Goodies Miestone 4 - 60 days - Referrals									
			Milestone 5 - 75 days - Chance to get into 1:1 mentoring program									
		What is 75 days challenge	Share this challenge on linkedin to be eligible for the rewards									
		Linkedin - Follow for regular upda	es https://www.linkedin.com/company/techmaestrocommunity									
		Youtube - Subscribe to our change	https://www.youtube.com/channel/UCYoGW75avSyZF1fgmHEsROA									
		Discord	https://discord.gg/EMS57UtakP									
		Github	https://github.com/imkgarg/Awesome-Software-Engineering-Interview									
_	Date											
Day	Date	Topic	Question									
		Theroy										
			https://www.interviewbit.com/tutorial/time-complexity-of-a-computer-program/#time-complexity-of-a-computer-program									
			https://www.geeksforgeeks.org/understanding-time-complexity-simple-examples/									
			https://www.geeksforgeeks.org/g-fact-86/									
		Questions										
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Arrays												
Day One	24/3/2022	Arrays	https://leetcode.com/problems/two-sum/									
			https://leetcode.com/problems/best-time-to-buy-and-sell-stock/									
			https://leetcode.com/problems/plus-one/									
			https://leetcode.com/problems/move-zeroes/									
Day Two	25/3/2022		https://leetcode.com/problems/squares-of-a-sorted-array/									
Juy 140	2013/2022		https://leetcode.com/problems/best-time-to-buy-and-self-stock-ii/									
			https://eetcode.com/problems/find-plyot-index/									
			https://leetcode.com/problems/majority-element/									
Day Three	26/3/2022		https://eetcode.com/problems/pascals-triangle/ https://eetcode.com/problems/remove-duplicates-from-sorted-array/									
			https://eetcode.com/problems/remove-duplicates-from-sorted-array/									
			https://eetcode.com/problems/merge-intervals/ https://eetcode.com/problems/3sum/									
			mps/weetcode.comproberna/ssami									
Day Four	27/3/2022		https://leetcode.com/problems/insert-delete-getrandom-o1/									
.,			https://leetcode.com/problems/subarray-sum-equals-k/									
			https://feetcode.com/problems/next-permutation/									
			https://leetcode.com/problems/container-with-most-water/									
Day Five	28/3/2022		https://leetcode.com/problems/spiral-matrix/ https://leetcode.com/problems/rotate-image/									
			https://leetcode.com/problems/word-search/									
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Day Six	29/3/2022		https://leetcode.com/problems/3sum-closest/									
			https://leetcode.com/problems/game-of-life/									
			https://eetcode.com/problems/pairs-of-songs-with-total-durations-divisible-by-60/									
			https://leetcode.com/problems/4sum/									
Day Seven	30/3/2022		https://leetcode.com/problems/combination-sum/									
Day Seven	30/3/2022		https://ieetcode.com/problems/jump-game-l/									
			https://leetcode.com/problems/maximum-points-you-can-obtain-from-cards/									
Day Eight	31/3/2022		https://leetcode.com/problems/maximum-area-of-a-piece-of-cake-after-horizontal-and-vertical-outs/									
			https://leetcode.com/problems/max-area-of-island/									
			https://eetcode.com/problems/find-ail-duplicates-in-an-array/ https://eetcode.com/problems/k-diff-pairs-in-an-array/									
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			https://leetcode.com/problems/largest-rectangle-in-histogram/									
Day Eleven	3/4/2022		https://leetcode.com/problems/insert-delete-getrandom-o1-duplicates-allowed/									
			https://leetcode.com/problems/max-value-of-equation/									
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		Sliding Window										
Day Thirteen	5/4/2022		https://leetcode.com/problems/longest-repeating-character-replacement/									
			https://leetcode.com/problems/subarrays-with-k-different-integers/									
Binary Search Day Fourteen	EIAIDADD	Binary Search	https://eetcode.com/problems/count-negative-numbers-in-a-sorted-matrix/									
Day Fourteen	0/4/2022	Drinky OcasUII	https://eetcode.com/problems/peak-index-in-a-mountain-a-ray/									
			https://leetcode.com/problems/time-based-key-value-store/									
			https://leetcode.com/problems/search-in-rotated-sorted-array/									
Day Fifteen	7/4/2022		https://eetcode.com/problems/powx-n/									
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			https://leetcode.com/problems/find-peak-element/									
			https://leetcode.com/problems/search-a-2d-matrix/									
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July Gixteen	0/4/2022		https://eetcode.com/problems/capacity-to-ship-packages-within-d-days/									
			https://leetcode.com/problems/minimum-limit-of-balls-in-a-bag/									
			https://leetcode.com/problems/median-of-two-sorted-arrays/									
	9/4/2022		https://eetcode.com/problems/count-of-smaller-numbers-after-self/ https://eetcode.com/problems/split-array-largest-sum/									
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			https://estocks.com/problems/bo-1-frequent-elements/	
			https://legtocde.com/problems/despin-httlft/	
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		Find middle of LinkedList	https://eetcode.com/problems/middle-of-the-finked-lst/	
		Merge two sorted Linked List	https://ieelcode.com/problems/merge-two-sorted-fists/	
		Remove N-th node from back of	of Lishitas (Restords comproblems/remove-nth-node-from-end-of-sist)	
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		Add two numbers as LinkedList	# https://eelcodec.com/problems/aidol-two-numbers-ii/	
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		Activity Selection	https://practice_geeksforgeeks.org/problemstack/uty-selection-1587115820/1
		Greedy algorithm to find minimun	um https://www.geeksforgeeks.org/preedy-algorithm-to-find-minimum-number-of-coins/
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		Subset Sum	https://crascice.geeksforgeeks.org/pirot/lems/su-baet-sum-problem-161155063011/
		Rod Cutting	https://practice-peeks.org/peeks.org/peeks/dematode-utiling/846/11
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		Palindrome Partitioning (MCM Va	Vari https://eetcode.com/problems/pasindrome-partitioning-ii/
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		Beilman-Ford shortest path algorithm	the https://www.geeksforgeeks.org/belman-ford-alport/hmdp-20/
Day Fifty Six	18/5/2022	Kruskal's Algorithm	https://www.acetsforceets.org/hurstails-minimum-scanning-tree-slacethm-sreefu-slace-2/
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Day Fifty Nine	21/05/2022	Tarjan's ALgorithm	https://www.geeks/togeeks.orphat/ps.algorithm-find-strongly-connected-component/
		Eulerian path and circuit	https://www.geekshorgeeks.comjesterian-gath-and-circut/
		Topological Sort	https://www.peelsforgeels.com/boolsicial-sorting/
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	22/5/2022 Disjoint set	Topological Sort  Find and Union operations Union by rank	Tables (Newwo gent strangents corplusion find)  Types (Newwo gent strangents corplusion find agent mounters rank-find continued gath-compression)  Types (Newwo gent strangents corplusion find agent mounters rank-find continued gath-compression)
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Day Sixty		Topological Sort  Find and Union operations Union by rank Path compression	tities (howe peets forcepets conjunion find)  Intities (howe peets forcepets conjunion find allow this union rank find confirmed path-compression)  Intities (howe peets forcepets conjunion find allow this union rank find confirmed path-compression)  Intities (howe peets force) union find allow this union rank find confirmed path-compression)
		Topological Sort  Find and Union operations Union by rank	totas financia peda kongreda complación dos  totas comos peda kongreda complación dos  totas comos peda kongreda complación dos  totas comos peda kongreda complación de dispositivo unidos carán final contribusad asits comos peda  totas comos peda kongreda complación de dispositivo unidos carán final contribusad asits comos peda  totas comos peda de como social de como contribusad asits como peda  totas comos peda de como peda de como contribusad asits como peda  totas como peda de
Day Sixty		Topological Sort  Find and Union operations Union by rank Path compression	Stites fivewa peets forgets a conjunction final of the surface and the surface
Day Sixty		Topological Sort  Find and Union operations Union by rank Path compression	Inter Visions speak organism regulation final  Inter Visions speak organism from dispertition unders stark find continued staffs commerciated  Inter Vision from speak organism from dispertition unders stark find continued staffs commerciated  Inter Vision from speak organism from dispertition unders stark find continued staffs commerciated  Inter Vision from speak organism from speak
Day Sixty		Topological Sort  Find and Union operations Union by rank Path compression	Stites fivewa peets forgets a conjunction final of the surface and the surface
Day Sixty	23/5/2022	Topological Sort  Find and Union operations Union by rank Path compression	Inter Visions speak organism regulation final  Inter Visions speak organism from dispertition unders stark find continued staffs commerciated  Inter Vision from speak organism from dispertition unders stark find continued staffs commerciated  Inter Vision from speak organism from dispertition unders stark find continued staffs commerciated  Inter Vision from speak organism from speak
Day Sixty  Day Sixty One	23/5/2022	Topological Sort  Find and Union operations Union by rank Path compression	this livers gent forgetts conjunction fool  Intig livers gent gent fool  Intig livers gent gent gent gent gent gent gent gent
Day Sixty  Day Sixty One	23/5/2022	Topological Sort  Find and Union operations Union by rank Path compression	Inters. Description for Control of Control o

Day Sixty Three	25/2/2022		https://feetcode.com/problems/is-graph-bipartite/								
			https://leetcode.com/problems/cheapest-flights-within-k-stops/								
			https://eetcode.com/problems/find-eventual-safe-states/								
			https://leetcode.com/problems/keys-and-rooms/								
			https://eetcode.com/proberns/veys-anti-rooms;								
Day Sixty Four	26/5/2022		https://leetcode.com/problems/reachable-nodes-in-subdivided-graph/								
			https://leetcode.com/problems/possible-bipartition/								
			https://leetcode.com/problems/satisfiability-of-equality-equations/								
			https://eetcode.com/problems/find-the-town-judge/								
Day Sixty Five	27/5/2022		Mary Martin de complementation of control of the co								
Day Sixty Five	27/0/2022		https://leetcode.com/problems/critical-connections-in-a-network/								
			https://leetcode.com/problems/number-of-operations-to-make-network-connected/								
			https://feetcode.com/problems/frog-position-after-t-seconds/								
			https://leetcode.com/problems/parallel-courses-ii/								
Day Sixty Six	28/5/2022		https://leetcode.com/problems/word-ladder/								
			https://leetcode.com/problems/word-ladder-ii/								
			https://eetcode.com/problems/reachable-nodes-in-subdivided-graph/								
			https://leetcode.com/problems/regions-cut-by-slashes/								
Strings											
Day Sixty Seven	Stri										
	29/5/2022	KMP	https://www.geeksforgeeks.org/kmp-algorithm-for-pattern-searching/								
		Robin Karp	https://www.geeksforgeeks.org/rabin-karp-algorithm-for-pattern-searching/								
		7 Alan	https://www.geeksforgeeks.org/z-algorithm-linear-time-pattern-searching-algorithm/								
		Z Algo									
			https://leetcode.com/problems/add-strings/								
Day Sixty Eight	30/5/2022		https://leetcode.com/problems/longest-common-prefix/								
			https://eetcode.com/problems/valid-palindrome-ii/								
			https://leetcode.com/problems/roman-to-integer/								
Day Sixty Nine	24/5/2022		https://leetcode.com/problems/implement-strstr/								
Day Sixty Nille	31/0/2022										
			https://leetcode.com/problems/longest-substring-without-repeating-characters/								
			https://leetcode.com/problems/minimum-remove-to-make-valid-parentheses/								
			https://leetcode.com/problems/longest-palindromic-substring/								
Day Seventy	1/6/2022		https://eetcode.com/problems/group-anagrams/								
			https://leetcode.com/problems/generate-parentheses/								
			https://leetcode.com/problems/longest-substring-with-at-least-k-repeating-characters/								
			https://eetcode.com/problems/silding-window-median/								
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		Insert and Search	https://www.geeksforgeeks.org/trie-insert-and-search/								
		Delete	https://www.geeksforgeeks.org/trie-delete/								
			https://leetcode.com/problems/implement-trie-prefix-tree/								
Day Seventy Tw	3/6/2022		https://www.geeksforgeeks.org/print-unique-rows/								
.,,			https://www.geeksforgeeks.org/longest-prefix-matching-a-trie-based-solution-in-java/								
			https://www.geeksforgeeks.org/implement-reverse-dns-look-cache/								
			https://www.geeksforgeeks.org/implement-forward-dns-look-cache/								
Day Seventy Th	4/6/2022		https://leetcode.com/problems/stream-of-characters/								
			https://leetcode.com/problems/remove-sub-folders-from-the-filesystem/								
Maths											
Day Seventy Four		Maths	https://leetcode.com/problems/happy-number/								
			https://eetcode.com/problems/maximum-product-of-three-numbers/								
			https://feetcode.com/problems/encode-and-decode-tinyurl/								
			https://eetcode.com/problems/string-to-integer-atol/								
Day Seventy Five			https://leetcode.com/problems/happy-number/								
			https://eetcode.com/problems/multiply-strings/								
			https://leetcode.com/problems/angle-between-hands-of-a-clock/								
			https://leetcode.com/problems/integer-break/								