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76. Minimum Window Substring		
Hard Topics Companies Hint		
Given two strings s and t of lengths m and n respectively, return the minimum window substring of s such that every chara-	cter in 1	: (i
The testcases will be generated such that the answer is unique .		
Example 1:		
<pre>Input: s = "ADOBECODEBANC", t = "ABC" Output: "BANC" Explanation: The minimum window substring "BANC" includes 'A', 'B', and 'C' from string t.</pre>		
Example 2:		
<pre>Input: s = "a", t = "a" Output: "a" Explanation: The entire string s is the minimum window.</pre>		
Example 3:		
<pre>Input: s = "a", t = "aa" Output: "" Explanation: Both 'a's from t must be included in the window. Since the largest window of s only has one 'a', return empty string.</pre>		
Constraints:		
• m == s.length		
• n == t.length		
• 1 <= m, n <= 10^5		
• s and t consist of uppercase and lowercase English letters.		
Follow up: Could you find an algorithm that runs in $0(m + n)$ time?		
Seen this question in a real interview before? 1/4		
Yes No		
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