

### Day-41 Q-02 Minimum Window Substring

Given a string S and a string T, find the minimum window in S which will contain all the characters in T in complexity  $O(n)$ .

#### Example:

**Input:** S = "ADOBECODEBANC", T = "ABC"

**Output:** "BANC"

#### Note:

- If there is no such window in S that covers all characters in T, return the empty string "".
- If there is such window, you are guaranteed that there will always be only one unique minimum window in S.

Accepted

427,811

Submissions

1,225,705