76. Minimum Window Substring (Shortest Substring from Pangram)

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).

For example,
S= `"ADOBECODEBANC"`
T= `"ABC"`
Minimum window is `"BANC"`.

Note:
If there is no such window in S that covers all characters in T, return the empty string `""`.

If there are multiple such windows, you are guaranteed that there will always be only one unique minimum window in S.

Thoughts:

1. "Do" Section keeps tracking "head" and "len" variable by "len"'s value
2. Count: # character current sliding window needs (does not have)