Problem # 3: Longest Substring Without Repeating Characters (Medium)

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<https://leetcode.com/problems/longest-substring-without-repeating-characters/>

My Solution:

class Solution:

def lengthOfLongestSubstring(self, s: str) -> int:

n = len(s)

if n == 0:

return(0)

max\_length = 0

for i in range(n):

aset = set()

for j in range(i, n):

if s[j] not in aset:

aset.add(s[j])

else:

break

max\_length = max(max\_length, len(aset))

return(max\_length)