{ -5, 1, 2, 3, 4 } k = 2

0 1 2 3 4

size = 5

size → ; initilized value for all of the vector.

minarr(vector) → vec<ll> minarr(k, Minimam long); {0, 1}

minarr[k - 1] = 0 } this handles subarray starting at index zero

k - 1 → 2-1 = 1

if subarray

i = 0, k = 2

i % k =

candidate = prefix − minarr[r] hence starting subarray at zero index

prefix → seensum − (-5 + 1) windowsize = 2 − minarr[1] → 0

r ≠ 0 however ↗ representing the size of the window

r = i % k = 1

next prefix (minarr[1]) → 0 → minarr[1] = -4

this handles the first subarray that starts at zero-index by making minarr[k-1] = 0

→ 1, k = 2

2, k = 3

3, k = 4

⋮ , ⋮