my_vec = [2,8,5,3,9,4,1] → size of 7

- Need to keep track of
  - ★ which element is the end of the 'sorted array' → outer for loop
  - ★ local_min → gets reset @ each inner loop iteration with last element of sorted array
  - ★ unsorted_arr_var → getting compared to local_min each time

- How I want it to run

i = 0 → starts @ 0 cuz gonna use to index

my_vec = [2,8,5,3,9,4]

⇒ local_min = my_vec[i] = 2

j = i+1 = 1 → starts here cuz unsorted array starts after sorted

⇒ is local_min > my_vec[j] ?

2 > my_vec[1] ?

2 > 8 ?

nope.

j++ → j = 2

⇒ local_min > my_vec[2] ?

2 > 5 ?

nope.

j++ → j = 3

⇒ local_min > my_vec[3] ?

2 > 3 ?

nope.

j++ → keep going until j < my_vec.size()

i keeps going until i < my_vec.size() - 1 cuz we want to skip the last element (cuz no j's to test past)