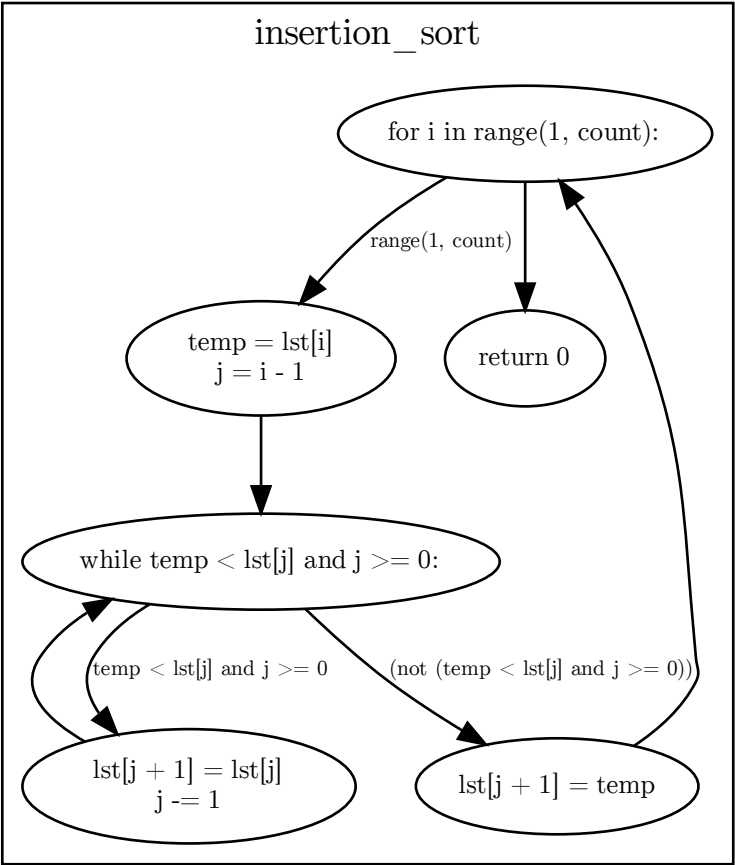def insertion_sort(lst: list, count: int) ->int:...

insertion_sort

for i in range(1, count):

range(1, count)

temp = lst[i]
j = i - 1

return 0

while temp < lst[j] and j >= 0:

temp < lst[j] and j >= 0

(not (temp < lst[j] and j >= 0))

lst[j + 1] = lst[j]
j -= 1

lst[j + 1] = temp

insertion_sort