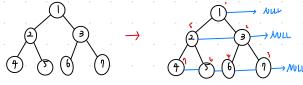
Populating Next Right Pointers in Each node

: Populate each next pointer to point its next right node. If there's no





(i) Q = (i)

Q = collections. deque([root])

while Q: Size= len(Q)

hether but

Q Q = [2/3] : 2+3 for i in range (size): node = Q. popleft()

() Q=[3,4,5] if i < size-1:

@ Q-C4,5,6,1] node. nert= b[.) if node. left:

Q. apport (node. left) it mode right: Q. append (node hight)