Look > 128+ there , we have to been the years of last element and not me first element Applications of Circular Linked List; -I de multiplayer game, a circular linked list can drove the players and give each of them change one by one. change one by one. -> When computers share resourced with each running application turn by turn and Fris is done with circular linked list. > used to create other data structured like "Quene"

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Circula Linked List in python: -
Sample code!
 class Node:
    def -init - (self, data):
      self. data = data
      self next = None
class CircularLinked, List:
   dof - init - (self, key):
      2 = Noche (bey)
      2 hent = Z
      Self. last = Z
  def inser-after (n,a).
     n. nent = a. nent
     a. nent = n
 dof insert-at last (l, n).
      n. nent = l. last, nent
      1. last next = 11
     lo last = n
def delete (lin):
     temp = l. last
     while temp. nent!= n:
        temp = temp. nent
     if n== l. last : # last node
         if nont == n: Honly node
            1. last = NOLL
```

else: It more tramone vode and last hade temp. nent = nenent 1. last = temp #updating last pointer else: It not lost node temp, nent deln dief traversal (1): temp = l. last a - str (temp, data) + "It" temp = temp. nent ulhile temp != l. last. a = at str (temp, data) + " |t" temp = temp, nent printal.