















Dwapping ment & prev value of a nocle # Swapping 2 temp = a temp = current mode, next a = bcurrent_mode. ment = current_mode.prer b = temp Current-mode. prer = temp

(love) grotta, a = current node. ment b = eurrent-mode. prev

reverse LL (head)!

If head ment = = head : print (" empty LL")

current_mode = Read

while True:

swapping ment / temp = current - mode, ment pres of current | current - made. ment = current-mode. pres current-mode. prev = temp

current noile 2 current-node.prev | Since ment &

prentous have been swapped, in order to more forward i = i. prev instead

(current node)

completed 1 /if current-mode == head: full cycle. break

Of i = i. ment

CS CamScanner