Assignment - E32
Name: Sandesh Sanhosh Pabihous. dues: Compto
DRN: F2011040.
TAIT
8. Describe circular queue operations.
the second of th
18: operations on circular queue;
I Front; Get the Front efem from queue
2] Rear: Get the last oten from queue.
3] engueuc: This function is used to insort an
element into the circular queue. In a
circular queme, the new elements is always in-
served at Rear position.
4] dequeue: This function is used to delete anderes
from the circular queu. In woulder
queue, the element is always deleted from bront
position.
8. How is order processing convenient using circular
Jueve ended greened
Augi
order processing also follows same concept as that of
circular queux. circular queux es estruent because
et uses memory estimiently As order will searce.
by using engueue execution we can add element
- into queue and when order is served we can
For that even and front will more on to
nent etem. we reach at man order
Then orders will be stoored in but it queue
etem is not there on that location.

