	PAGE No.
	Hill Circular Queque
	Though cath.
1 07	THE PARTY OF THE P
	# define MAX3
	int front = -1.
	ist rear = -!
1	
	int queue [MAX]
	void Enquelint)
	int Dequel).
	void displayer. (3/3 tail mant time
	int main (int argo, char **argy)
(/rros	E = tos (d) H (1-XAM = = room as 0 == town 1) / (
	int option:
	int item: ("a/llufai eiseug") third
	do?
	print[l" Circular Queue/n");
	print("\n1. Insert to Queque (Engueue)").
	print(" In 2. delete from the Queue (Dequeue)").
	print ("In 3. Display the content").
	print (" \n 4. Exit \n").
	print ("Enter the option:").
	scant (" " d" & option).
	switch(option)
	2
	case1: print ("Enter the element \n").
	Scarf ("Y.d" & item).
	Enque (item).
	break:
	carez: item = Dequel);
	4 (item == -999)
	print("aueque is emply").

DATE / /	
else	F
else print! (" Removed element 1.d. from the queque" it	ins
Diller	7
(axe3: display().	1
break?	
(asc4: exit(o);	
3	
3while loption! = 4)	
return 0;	
3	
void Enquelint de)	
1 111 + + == 0	
most == tharfill (1-xAM == most 22 0 == tharfilly	CLT
La intigo de la	
print ("Queue is full \n").	
7	
de rigad mond at traval tal "Haird	
$\pi co\pi = (\pi co\pi + 1) \cdot \pi Ax;$	
queue ( rear ) = ele.	
100	
In ant = 0	
pront=0;	
3 (1)	
I Contamed add add a Barry I man	
and it is the second	
Link Lypos	
A short	
I wood single	,
Scanned with CamScan	

Scanned with CamScanner

int Deque() return ten; 22 (rear = = -1) 11 (ront = = rear)) print (" Queque is compty 'n").

Scanned with CamScanner

PAGE No.
else
5
print(" in Queue contents: In").
for(i= front: i <= rear; i+t)
print(" no Queue contents:\n").  por(i = pront : i <= rear: i++)  print(" r.d" queue (i).
3 (FPF-) areafore
3
and o
Loan Jusup = moli
(contentrary) 4:
VI- = trans
- Rosk
30/9