LAB-9 struct node trust + soon burte. Struct rode " head = NULL; int listele. Struit node * newnode * temp. print["Enter the element in the list before but you want to insert new rad newprook = (struct rock * Implier (size of (struct rode)).

print ("Enter the new rode data ("). Scant P" > d" & newnode > data). new note spent- NULL. new-nodesprew NUK. if thead == NULL) print (" Emply list \n"). new node > next = head head > prev = new note. head-new-node. return.

Scanned with CamScanner

	PAGE NO.
	cotile (temp-) next-) dita! = listele)
	5
	lemp = lemp-snext. if (lemp = NULL)
	il (temb== NULL)
	bright "Element is not found in list").
	print("Element is not formal in list").
	new_node -> next = temp -> next.
	temps new = new-node.
	Deux node of brew = temb.
	new_node -> prev = temb. new_node -> next -> prev = new-node;
	7
-	
-	
-	
-	
-	
-	
-	
_	

The second secon	EASTE / /
	wid ment went end
	5
	strud node + new-nock + temp;
	((stan burte) frague) sallan (+stan burte) = stan-cusa
	bright "Folor the very 1).
	Scarf ("1/d", & rew-nock > chto?
1	new-node - rent = NUL;
	new-nock - priew - NULL:
	if (head == NULL)
	head=new-nade.
	3
	else
	temb=head.
	temp = head. while(temp > next!=NIML)
	temp=temp-next.
	temporend = new noa.
	new_node + prev = temp
	The state of the s
	void dela
	9
	struct rock temp:
	ist de la
	ist cle; if (brod == NULL)
	9 (
	printy (" Loty List 50"),
	richion
-	
-	
	Scanned with CamScanner

	PAGE NO.
	DATE
	printy ("Enter the element to & be deleted").
	Small (d' & ele).
	Scarl V.d" & ele). temp=head:
	while I temp > data? = ele)
	Successful and ser
	temp = temp new
	illiemb == NULL)
<u> </u>	print("Element is not in the list is")
<u> </u>	break.
	3
	J · ·
	if (temp == head)
	head=head=next:
	che illent - neat == Null
,	5 TANCE
,	temb - to ad -)bro.
	Temp = temp >prev.
	Temp + nent = NUIL.
	enc
1	
-	temp-sprenzient = temp-sprent temp-sprenzient = temp-sprent
	temp-show = temp-show.
	3
4	5
-14	
A series of the series of	
====	

Scanned with CamScanner

	DATE //
void dipays	
5	
strut onde + temp	
temb = head.	
struct node * temp, lemp = head, while temp! = NULL)	
5	
temp = temp > next.	
temb=temb=rent.	
7	
print("n").	
 7	
	•
	, and the second second
	,54

Scanned with CamScanner