Scanf ("7d", & val);
temp = head; while (temp -> data ! = val)
if (temp - nent = = NULL)
if (temp - nent = = NOLL)  { printf (" \n Can't delete \n");
else y (temp > next = nent == NULL)
{ temp-> nent = NULL;
prints ("Node deleted");
3
elsi.
The state of the s
ptr = temp - nent;
temp => nent;
ptr = nent = len to
ptr-> nent -> peer = temp;  flee (ptr);
prints (" Node Deleted");
2 Noal Delilia );
3
Void display () ?
The same and the s
If Lhead = = NULL) {
{ prints ( 'list is compty");
else s
Struct node = temp = head,
- While (temp! = NULL)
f printf ("/d/t", temp-sdata);
temp = temp > pent;
3
print ("In")
3.
Scanned with CamScanner