Name: Ramya Ramesh USN: 1BM 49 CHO38 of Investion of Node at the Econoning and deletion of node at specific location storet node * prev; noid insertion keginning () int item;

pto = (stovet node *) malloc (sixe of (stovet node));

if (pto == NVII) 2 point (" In Overflow!"); sointf ("In Enter the value to be inserted:"); if (head = = NULL)

Sto-data item; pto speer = NULL; head + prev ptr; head pto; point ("In Node inserted"); hid deletin_specified () strict node * pts, * temp;
int ral;
point ("In fater the value after which node is
ke deleted: n");
Scomf (".d", I val); to : head; While (pto - data = val) pto = pto - next; point (a) can't be deletal!") pto next = NULL; pto next = NULL; printf (" | Node deleted"); temp = pts - next pts = next = ten temp - next temp , next , poer = pt; free (temp) point (" vode deleted!

void display () Struct node * pto;

printf ("The values in the bookly linked
one : In"); pto= head; while (ptr != wull) printf (" & " /d It", pto - dada);

pto = pto - next; enter the state of the state . And rate only set water of I stored