

Void deleted () postf ("In. List is emply In"), Storet role + tempi temp = (struct node ")malla (size of (struct node)); while (temp > next > next != NULL) temp = temp -> next; stant rode \* del; del = (stant node \*) malloc (size of (stant nade)); del = temp next; temp - next = NULL; legth --; pont f (" In the element deleted is : y.d', delodala), 3 Void deleterandom (int pos) if (legh == 0) che if ( pos == 1)

deletefront ();

ele of (pos > = legth +1) Stout role \* del: del = (struct rode ) malloc (size of (struct rode)); strud role \* temp; temp - (stout rode") mallor (size of (strut rode)); temps head; 66(int s=1; i==pos-1; i++ temp = temp = next; del= femp > next; temp - next = del - next; del a next = NULL; Jenth --; pontf (" The elevent deleted : i.d', del + dda);