

classmate now node - data = ele: newnode - next - head; head = new node; prints (" Element is insuited"); void insert_at_end() } Struct node + new node, *temp; int item; new meli = (struct moder) malloe printf("Enthe data: "); Courf (" y.d11, siture); newhode + data = itum; y (head == NULL) { new node > new = .NULL; head : new node; print (" Noch Created \u"); tump = head; while temp-neut!=NUU) { temp = temp = next; numode - neut = NULL printf (" Node created at eid)

boy insult_any_pas (Dist pay) } if (nead == NULL) { insurt_at_fird() pos > Length()) } insend - at - end (); struct node * newnode, *temp; temp = head; int'ele; printf("Enter data: "); scary (" /d', &ele); int jump = 1; while (jump <= pos - 1) } temp = temp - s nent; newnode = (struct node *) malla (size of (struct node)) newonodi - data = ele; newnode -> neut = temp-sneut; temp - next = newnood; printer (" Node Created ").