SPLASH Program to implement Lingly linked list. 1BMIAC SI83 Il for interction in the hartes void insert\_at\_leginning() I struct node \* pter ptr-> data = new\_itom ptr-> next = head (read = ptoc Print " node inserted at beginning" 3 insert\_at\_last () struct node & ptr, \* temp pto = ( struct node + ) malloc (used ( struct node))} pto-data = new\_atem! if (head == NULL) I heart - pto- next = NULL head = pto Print " node inserted at tot" temp = head while (temp > next 1 = NULL) of temp = temp -> nort & temp = nort = pto pt = net = NULL " Print "node injerted at last"





