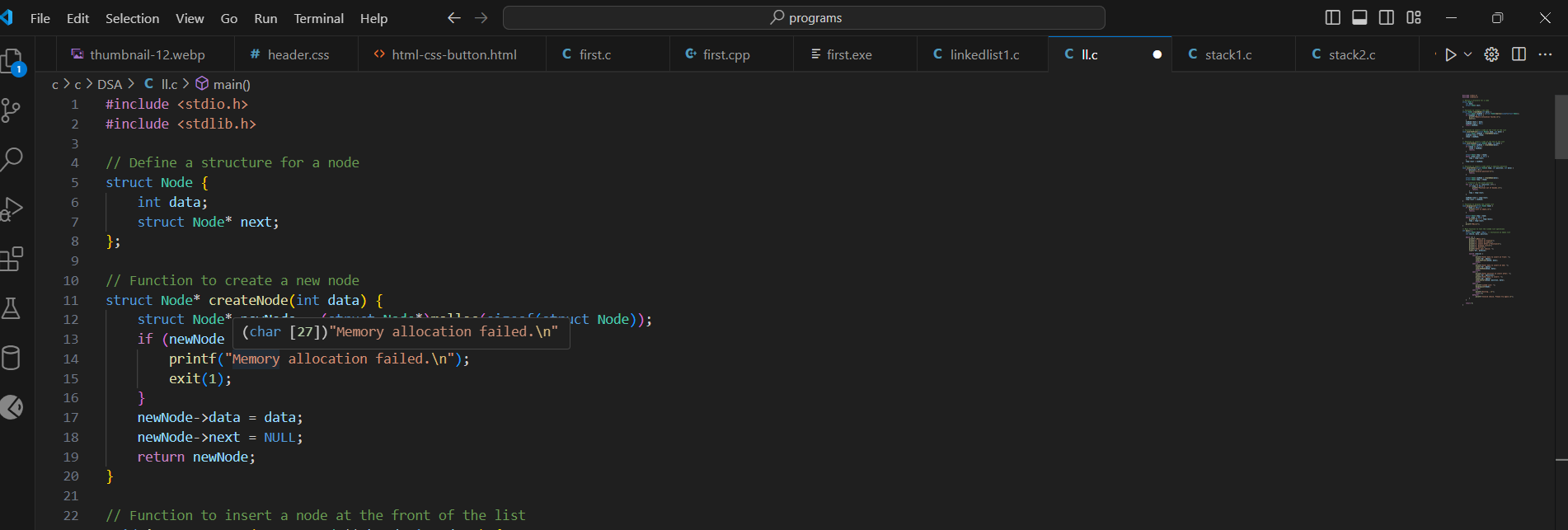
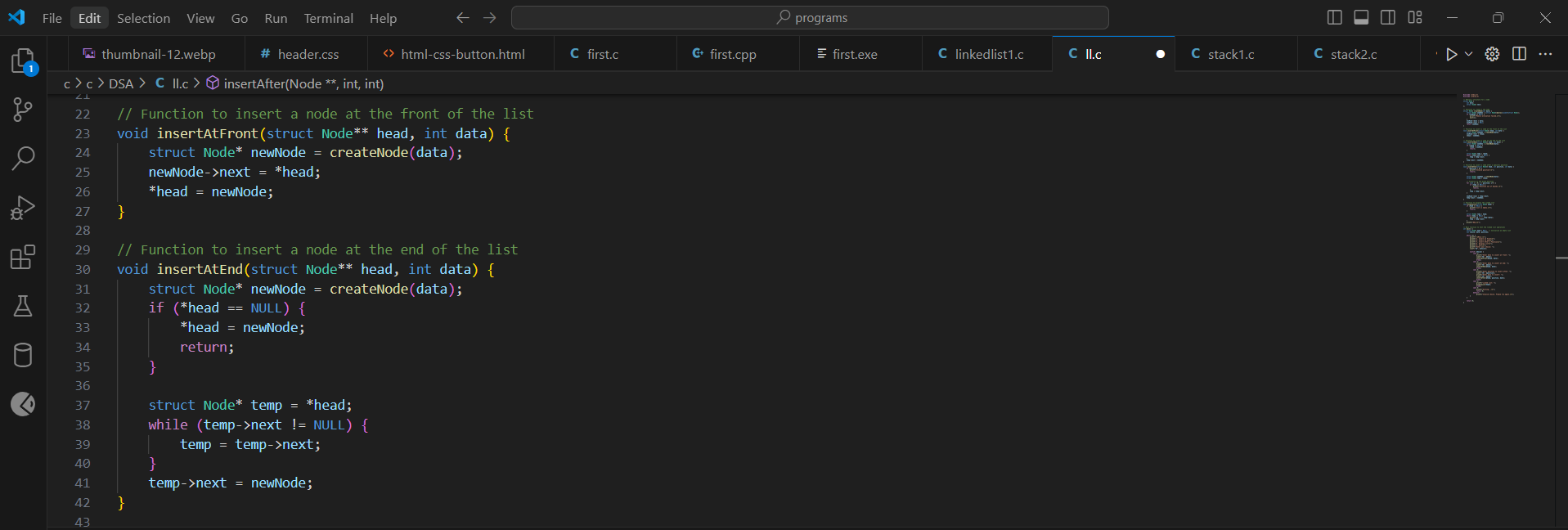
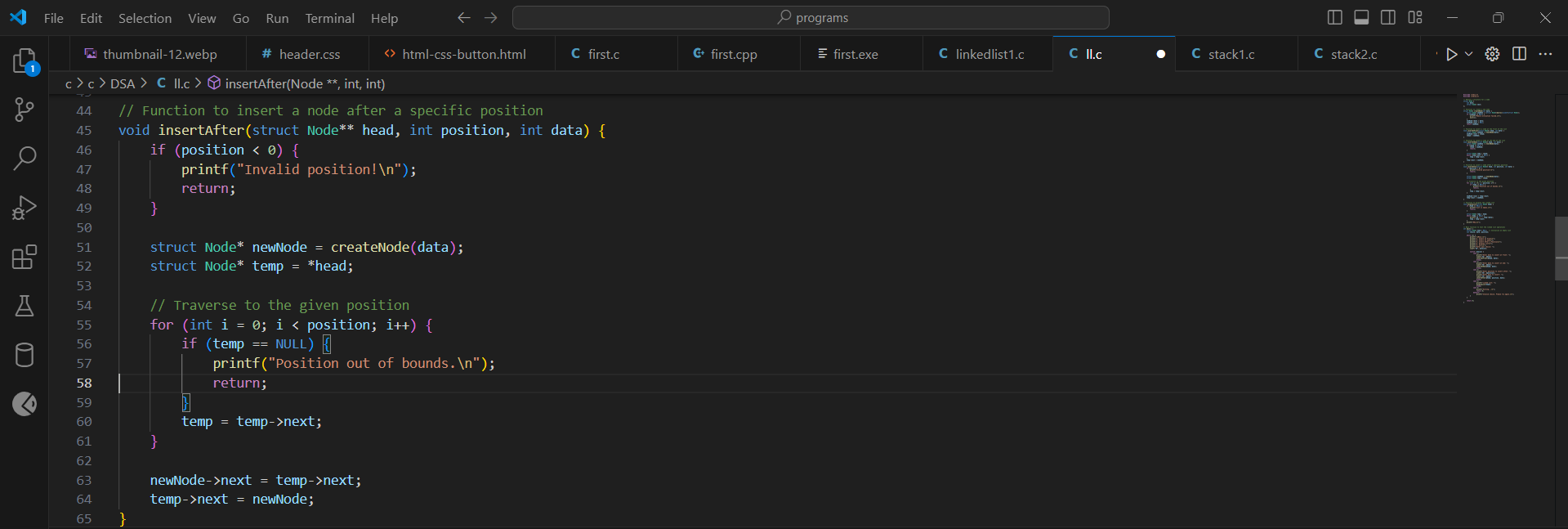
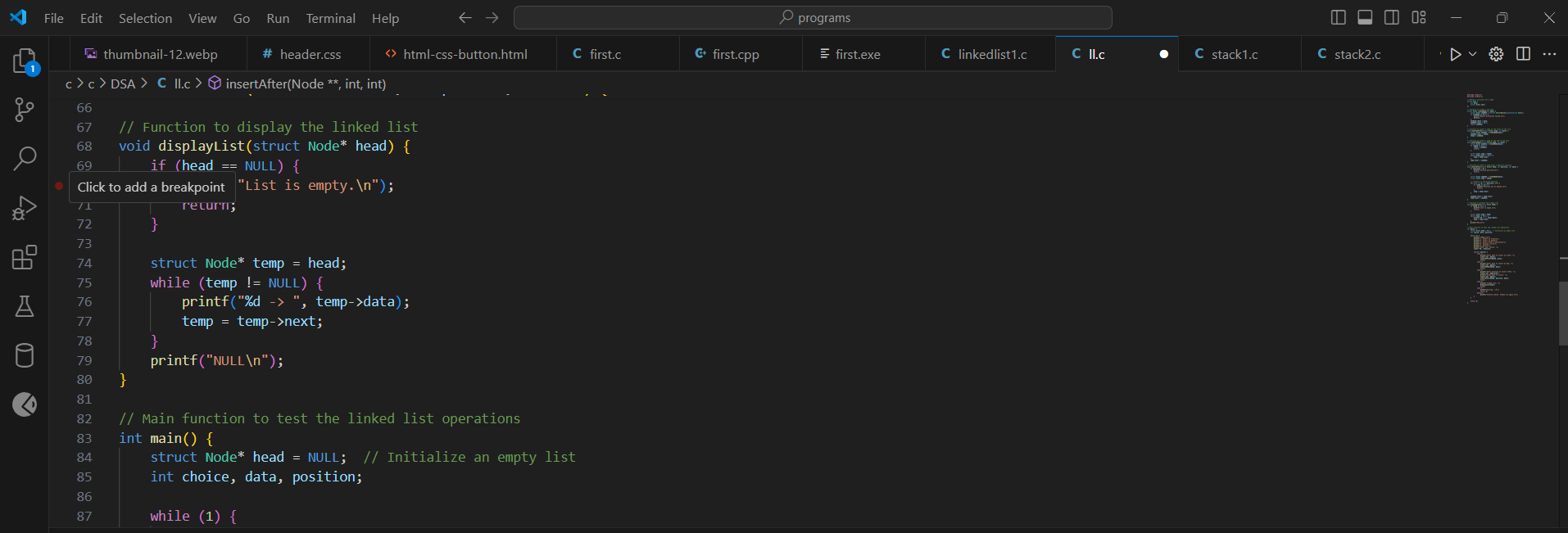
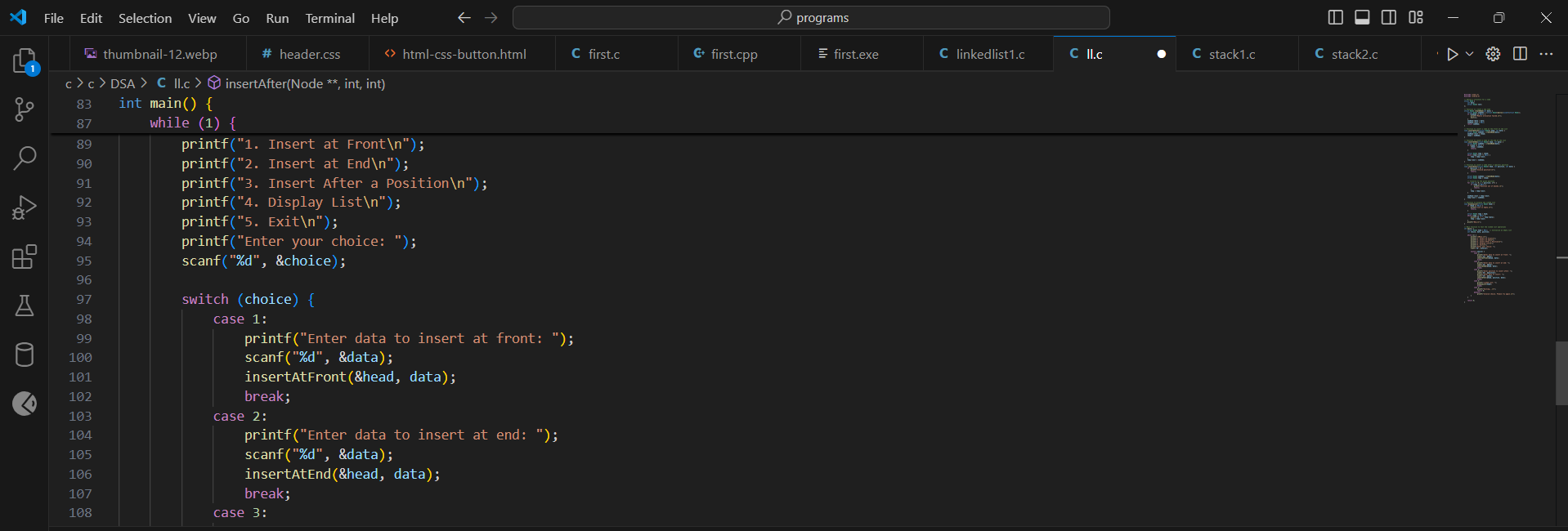
DS LAB WEEK: Shreya Jaganatha Gowda

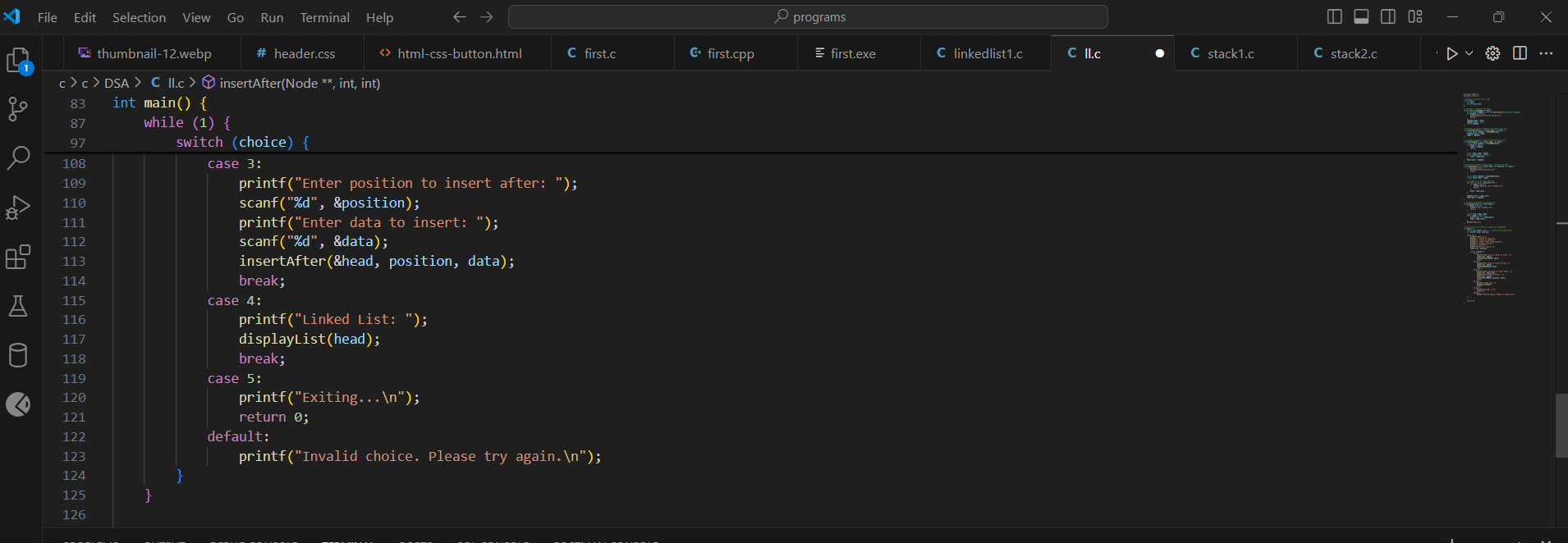
1.CREATE LINKED LIST,INSERT ELEMENTS,DISPLAY LINKED LIST:

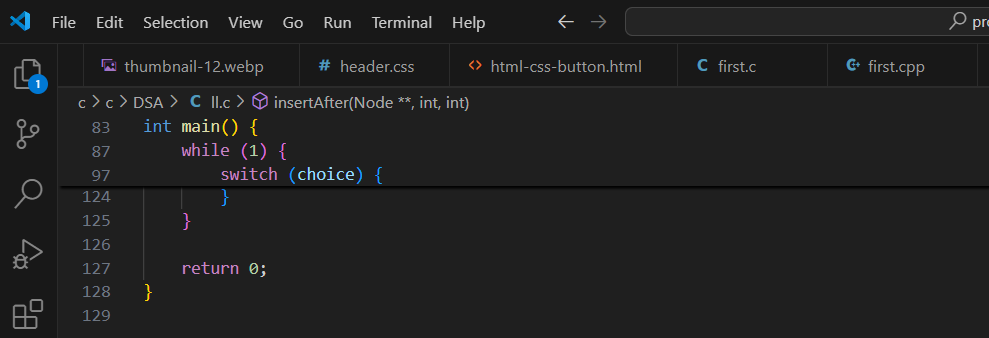




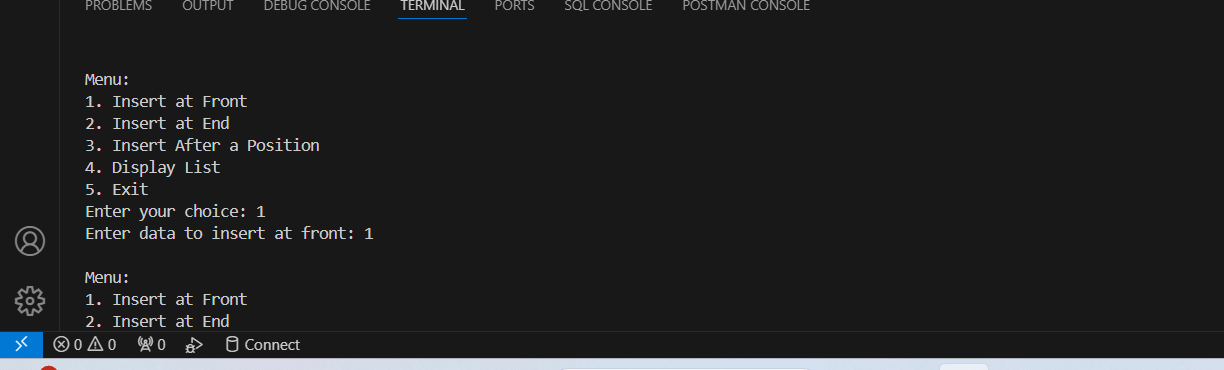


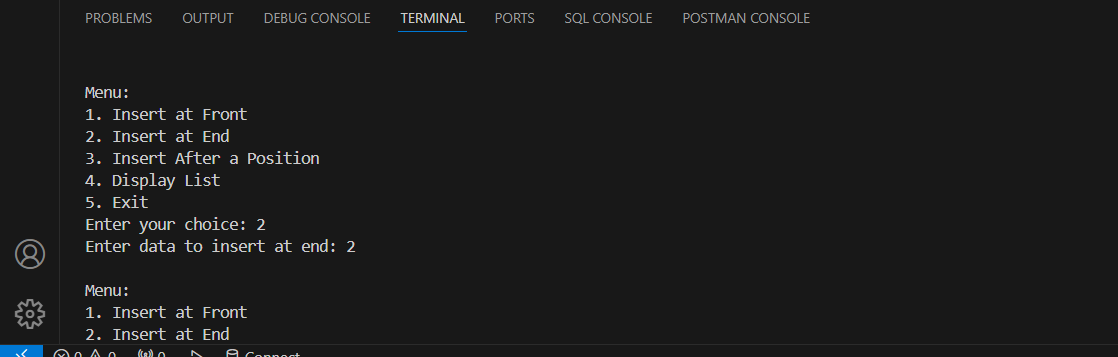


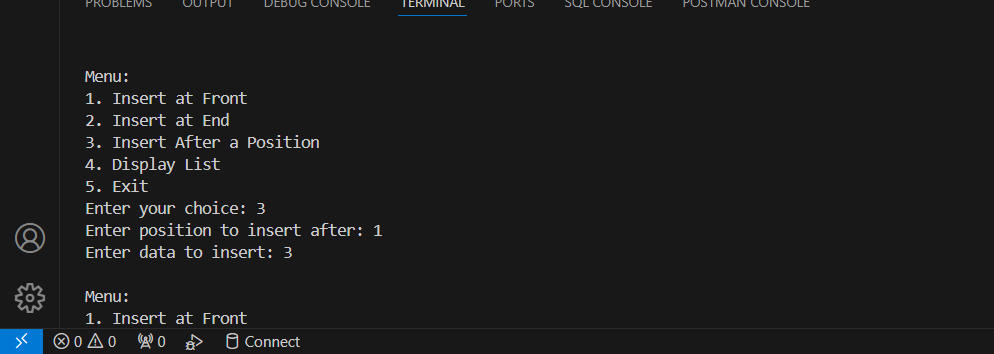


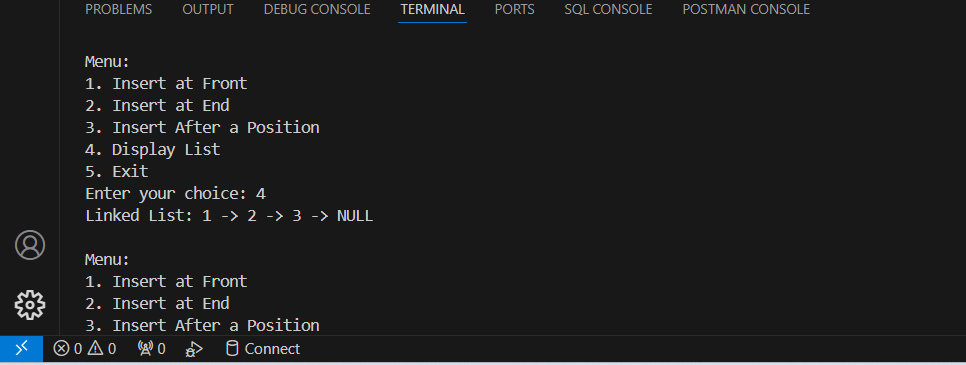


OUTPUTS:



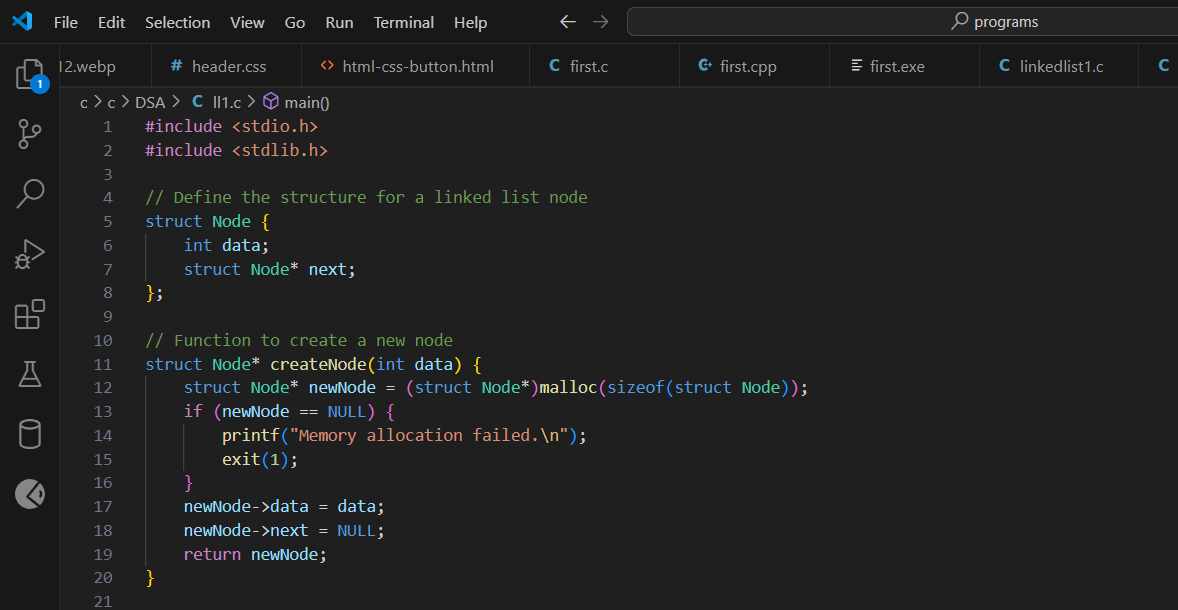


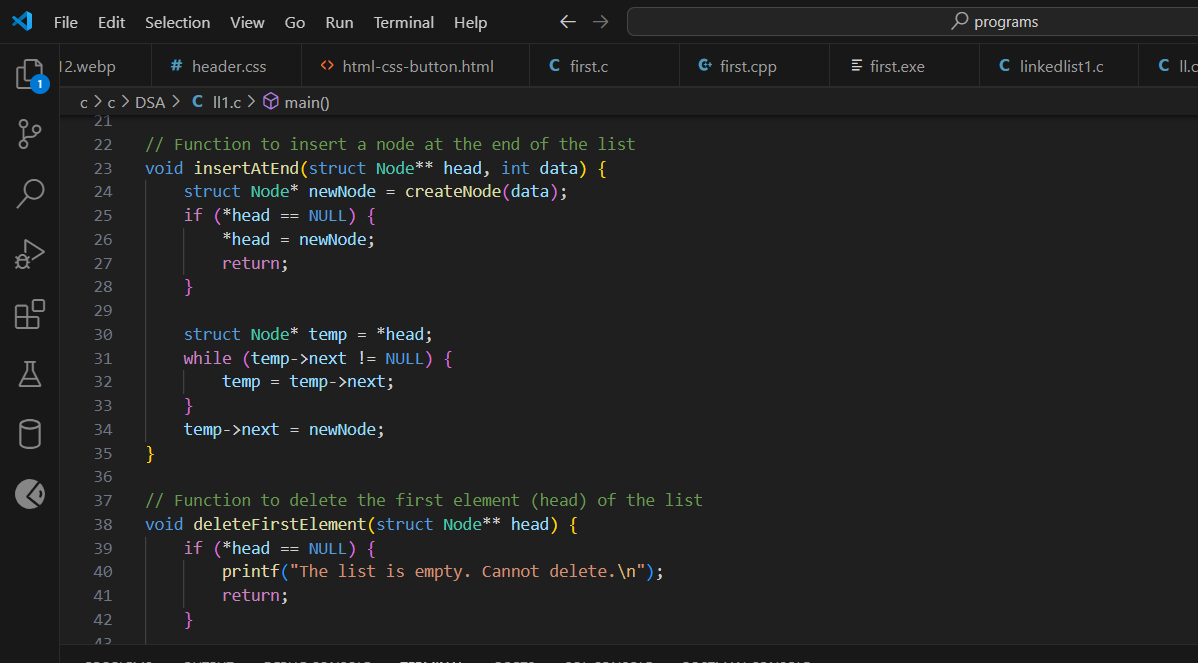


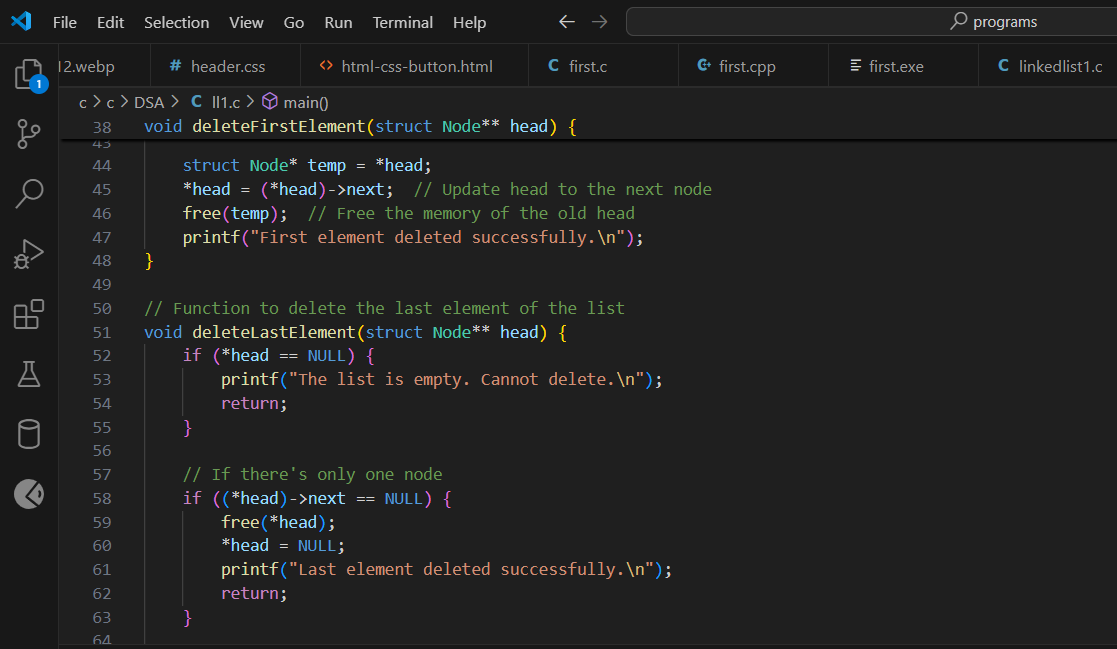


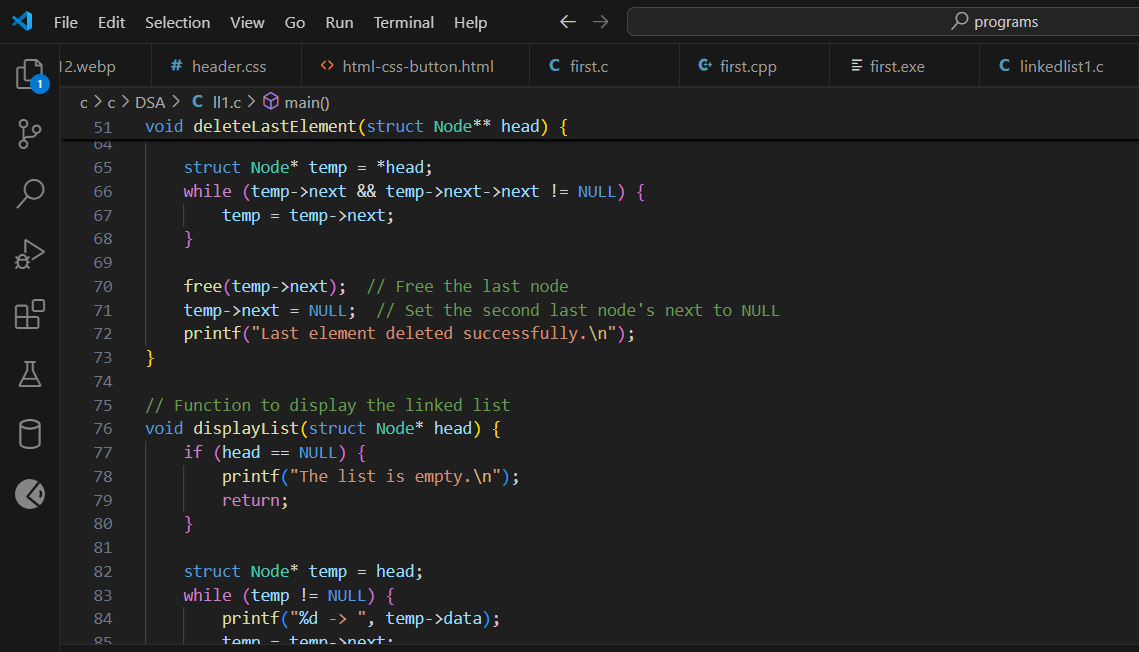


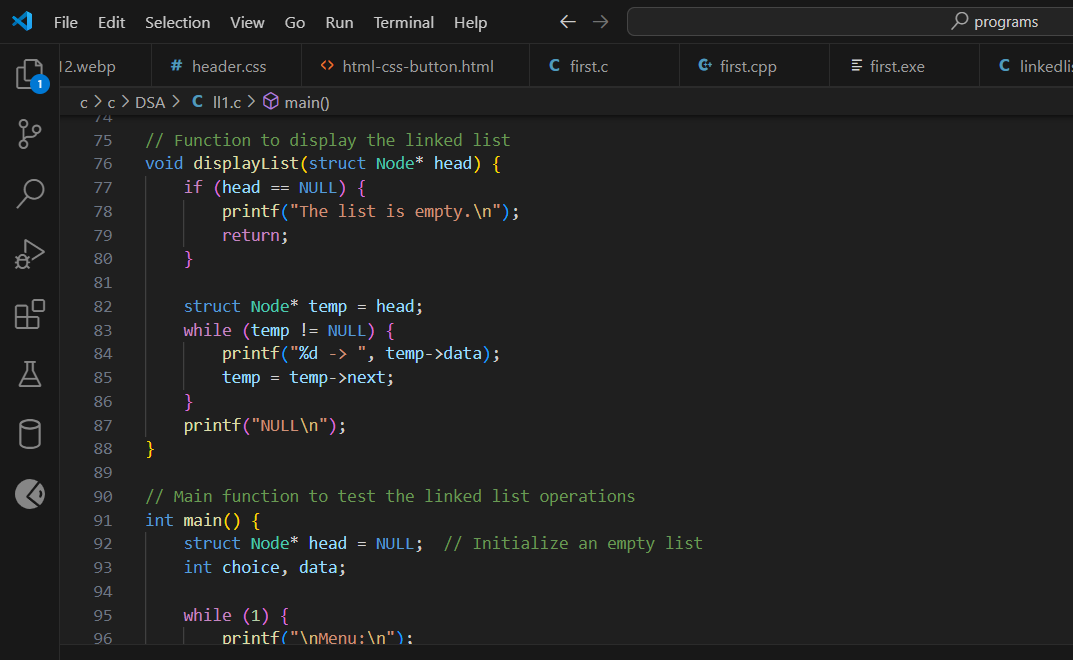
2.create a program to create a linked list and delete it elements and display the linked list:

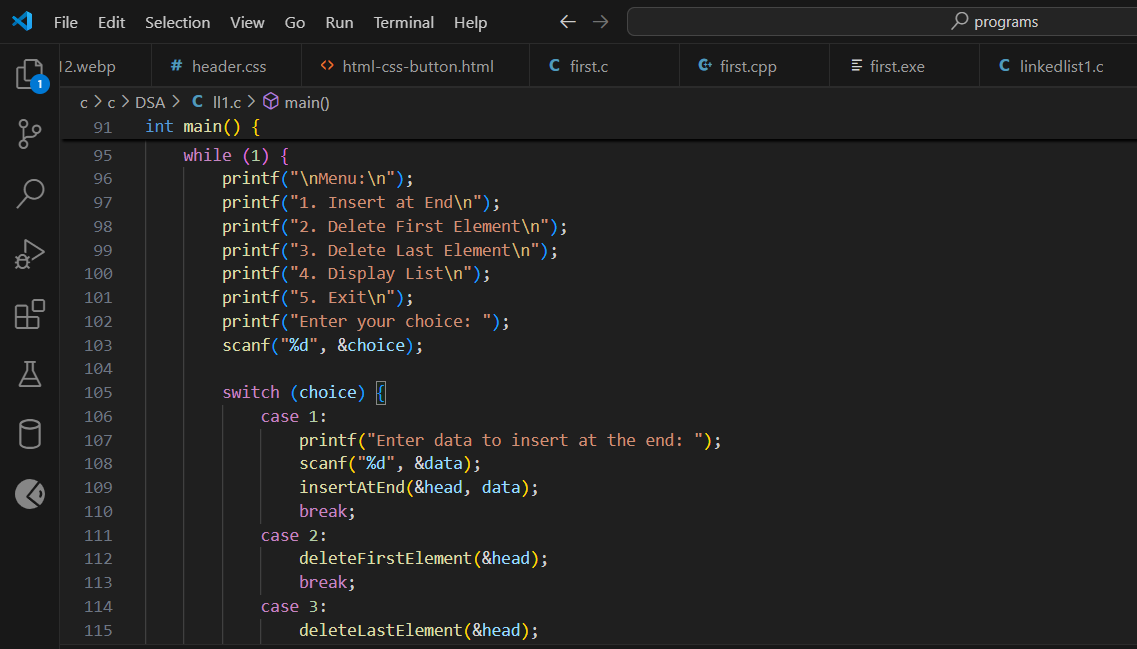


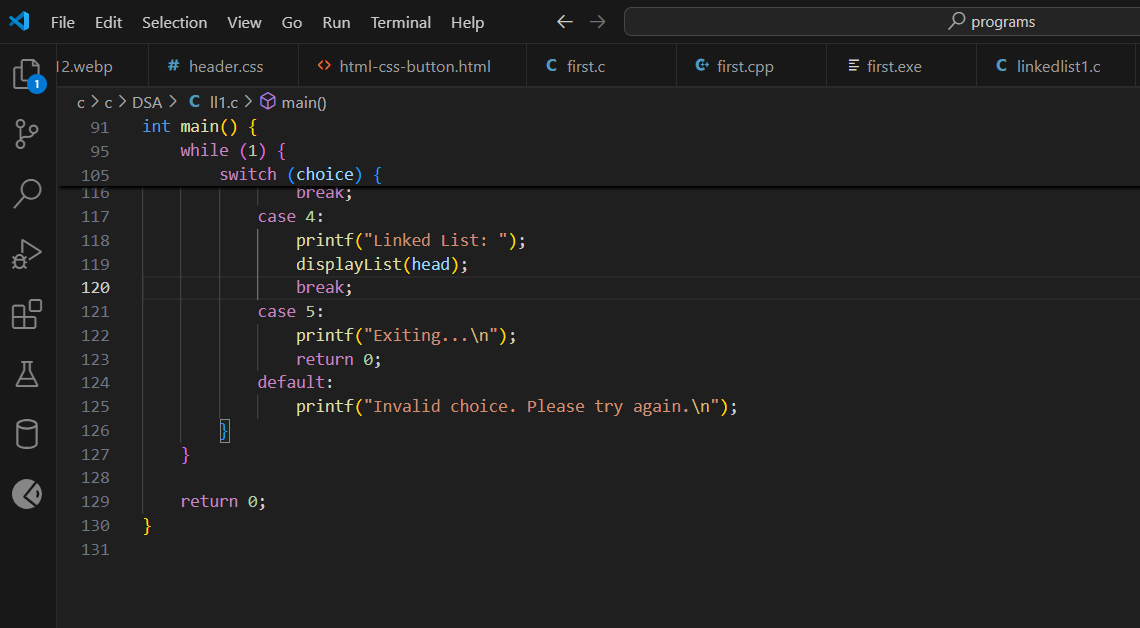












OUTPUTS:

