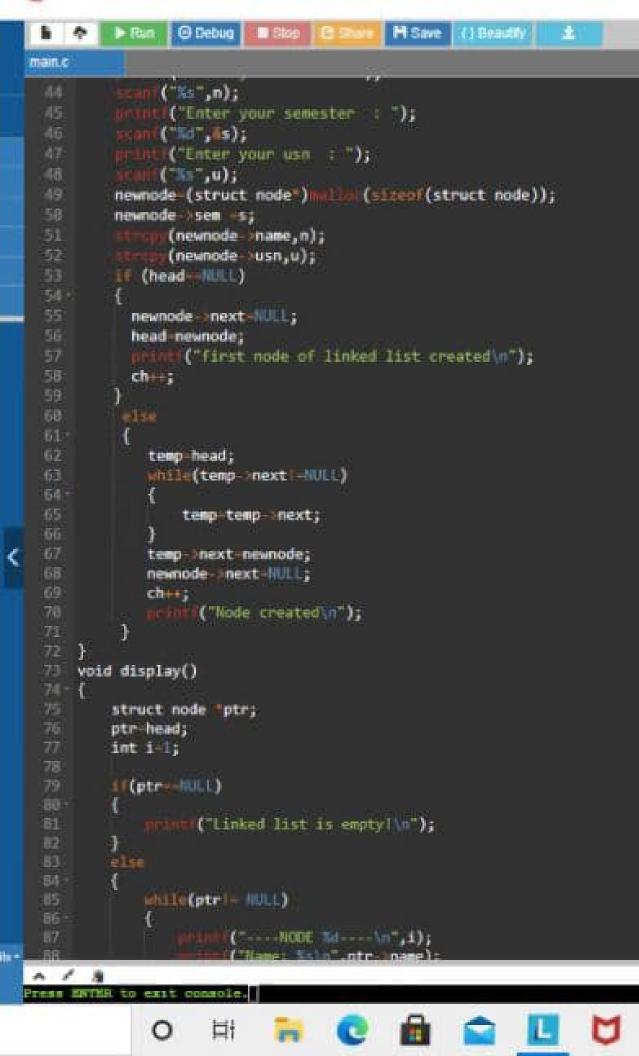
벍



```
► Run O Debug
                             Step & Stein
                                            H Save
    main.c
                             ("Name: %\n",ptr = name);
                             ("USN: % \n",ptr ousn);
                             ("Sem: Md\n",ptr >sem);
                             ("\h");
                       ptroptronext;
      98 }
           int main()
               int choice, pos;
                         ("\n1. Insert node at beginning of the list\n2.Insert at the end of list\n3. Display list\n4.Exit\n");
                         ("\nEnter your choice : ");
                        ("20", Schoice);
                   lf(choice---)
                   switch(choice)
                       Insertbegining();
                       Insertend();
                       display();
                             ("Wrong choice! n");
               }while(choice!==);
edite • .
    A / 8
                                                                                           Input
   Press ENTER to exit o
                   0
                          計
```

Semi 3

```
Y / A

    Insert node at beginning of the list

     2. Insert at the end of list
     3. Display list
     STATE OF THE PARTY.
     Enter your choice : 1
     Enter your name : ANANTH
     Enter your uen : 18M19CS0917
     Enter your semester : 3
     Node created
     1. Insert node at beginning of the list
     2. Insert at the end of list
     3. Display list
     4. Emit
     Enter your choice : 2
     Enter your name : RAJESH
     Enter your semester : 5
     Enter your usn : 18M19C5114
     Node created
     1. Insert node at beginning of the list
     2. Insert at the end of list
   (3. Display list
     . Enit
     Enter your choice : 1
     Enter your name : SHWKTHA
     Enter your usn : 1881886100
     Enter your semester : 7
     Node created
     1. Insert node at beginning of the list
     2. Insert at the end of list
     3. Display list
     S. KRIE
     Enter your choice : 3
     ------ NODE 1-----
     Same: SHWETHA
     USN: 1DM1UMC100
     Sems 7
      ---- NOTE 7-
redit " Name: ANANTH
     USN: 1EM19C50917
```

〇 間

```
V / 8
 Enter your choice : 2
 Enter your name : RAJESH
 Enter your semester : 5
 Enter your usn : 18M19C5114
 Node created

    Insert node at beginning of the list

 2. Insert at the end of list
 3. Display list
 S.Exit.
 Enter your choice : 1
 Enter your name : SHWETHA
 Enter your usn : 18M18MC100
 Enter your semester : 7
 Node created
 1. Insert node at beginning of the list
 2. Insert at the end of list
 3. Display list
  1. Exit
 Enter your choice : 3
 ----- NODE 1----
 Name: SHMETHA
( USN: 1BM1EMC100
  Semi 7
  ----- HOOK 2----
 Name: ANANTH
  USM: 1BM19C50917
  Sem: 3
  ----NODE 3----
  Same: RaJETH
  USN: 13M19C5114
  Semi 5
  1. Insert node at beginning of the list
  2. Insert at the end of list
  3. Display list
  C. Batte
  Enter your choice : 4
  ... Program finished with exit code 0
```

Fress ENTER to exit console.















