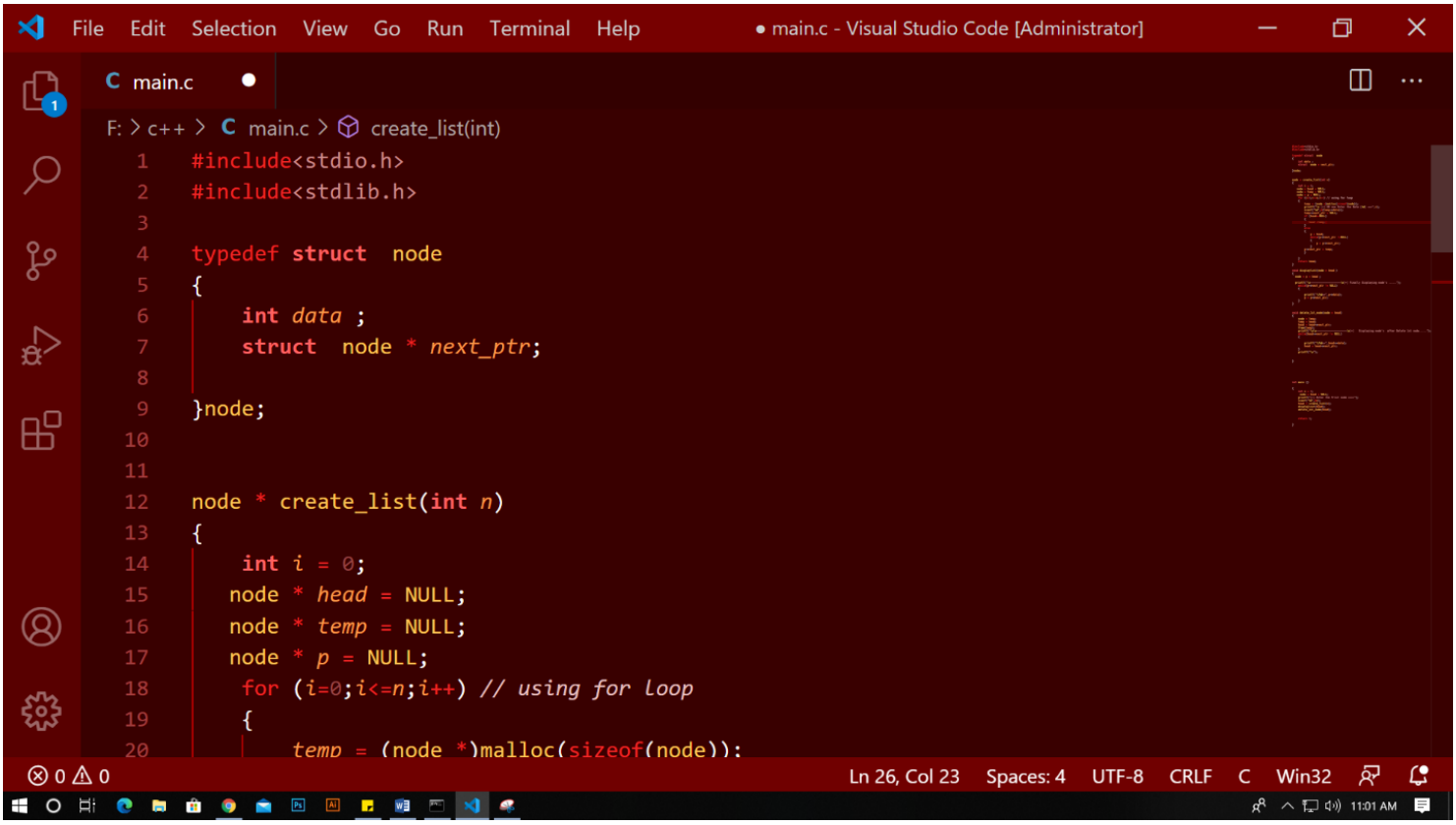
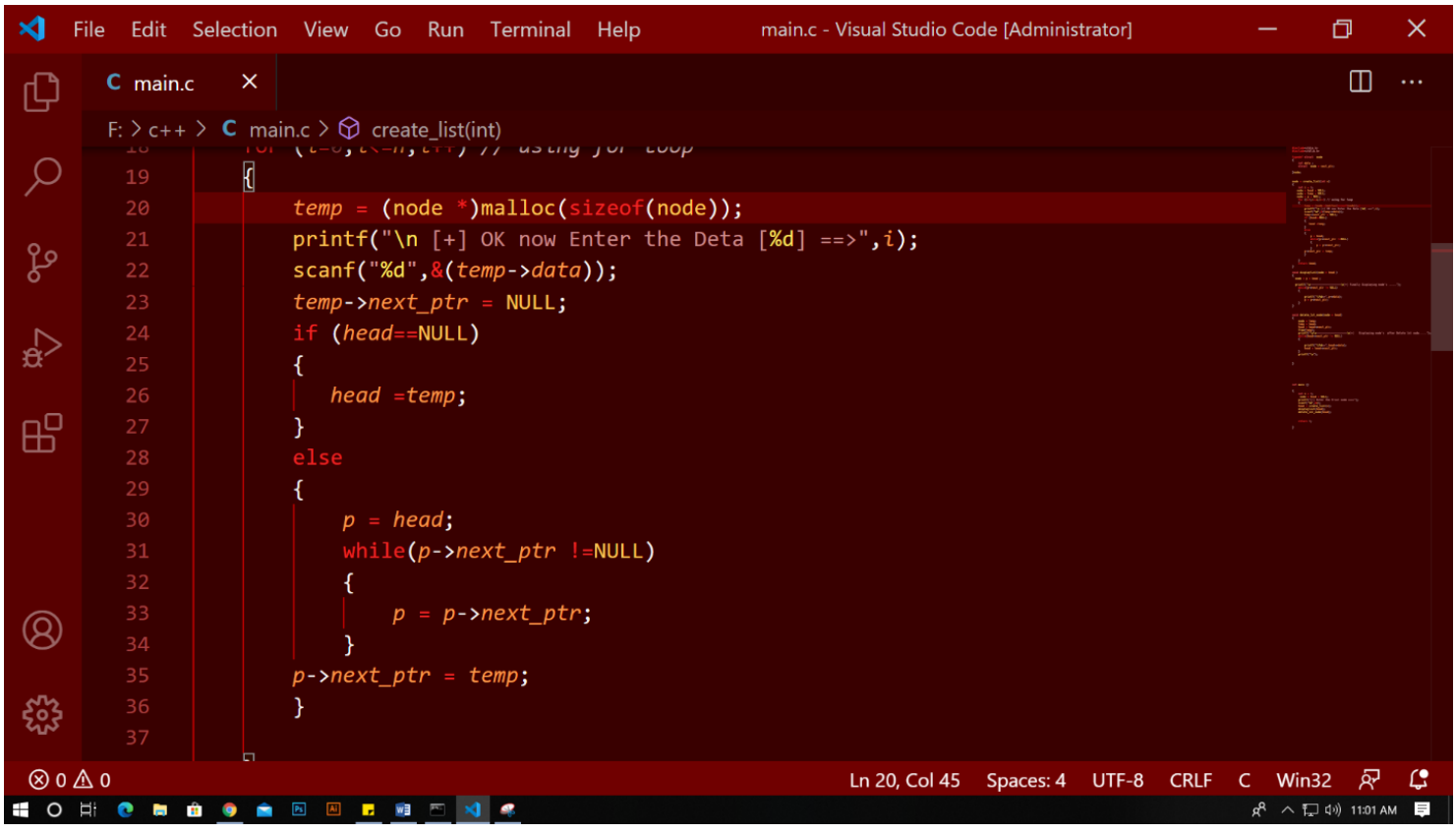
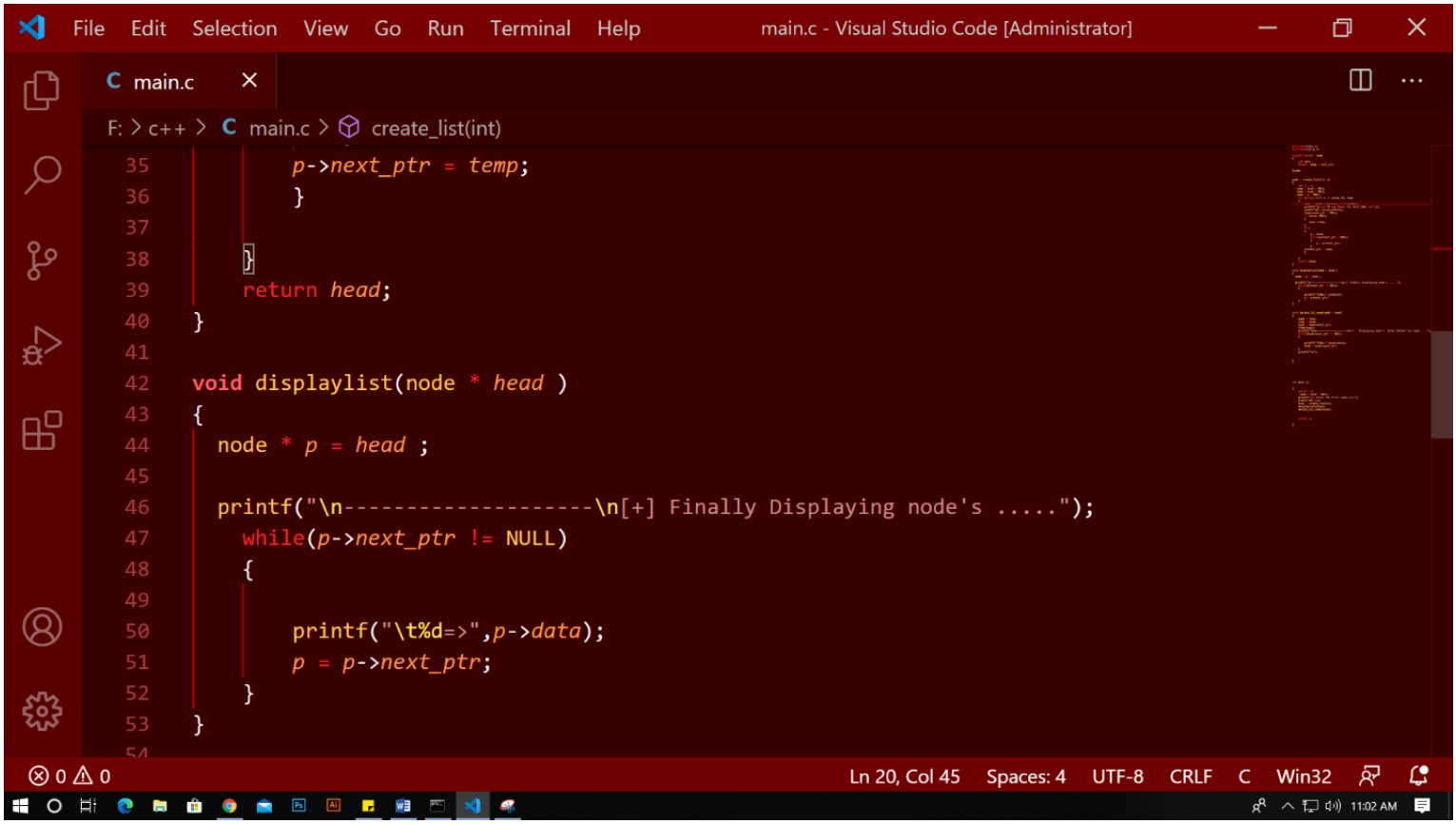
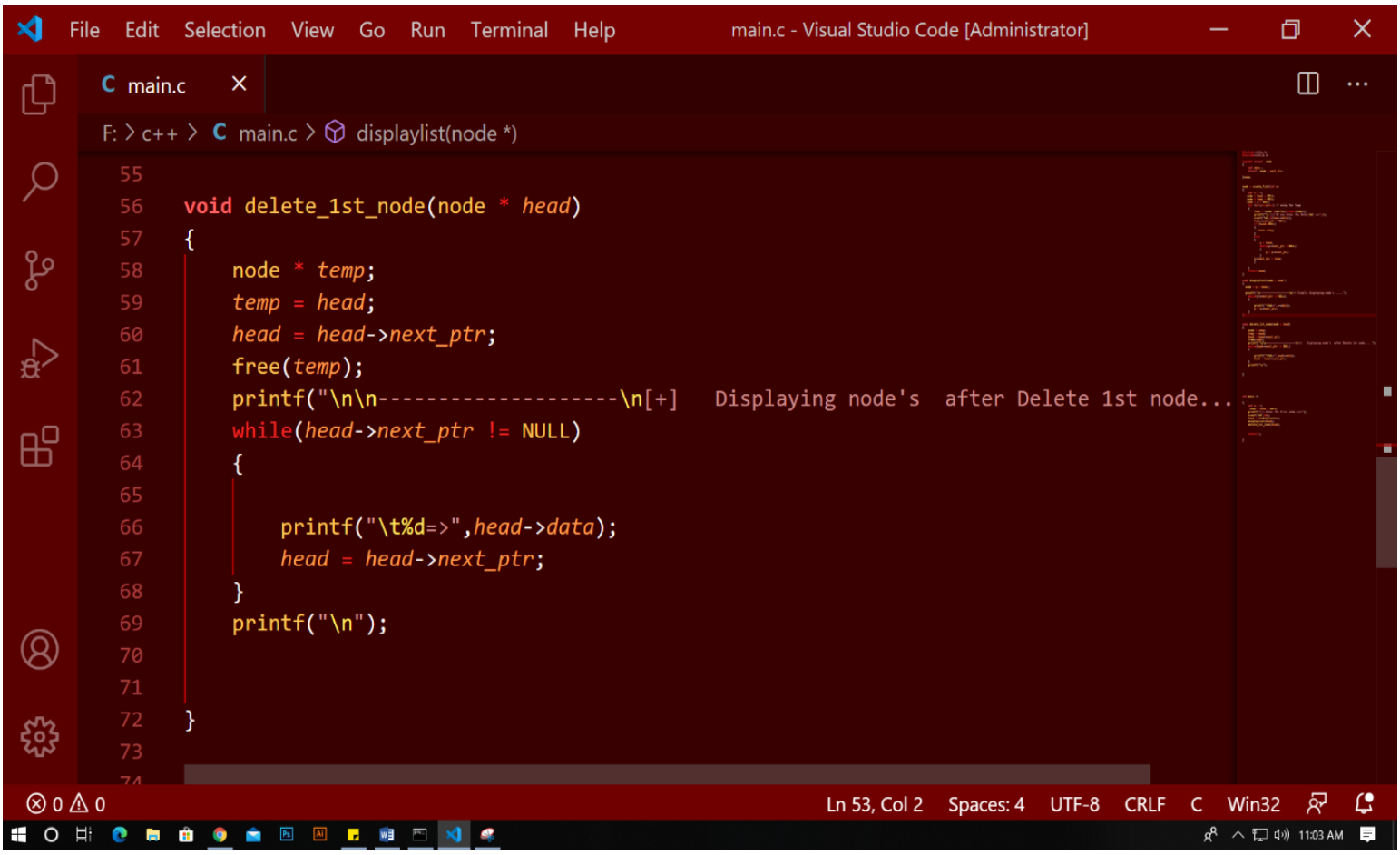
Create And Delete From Linklist

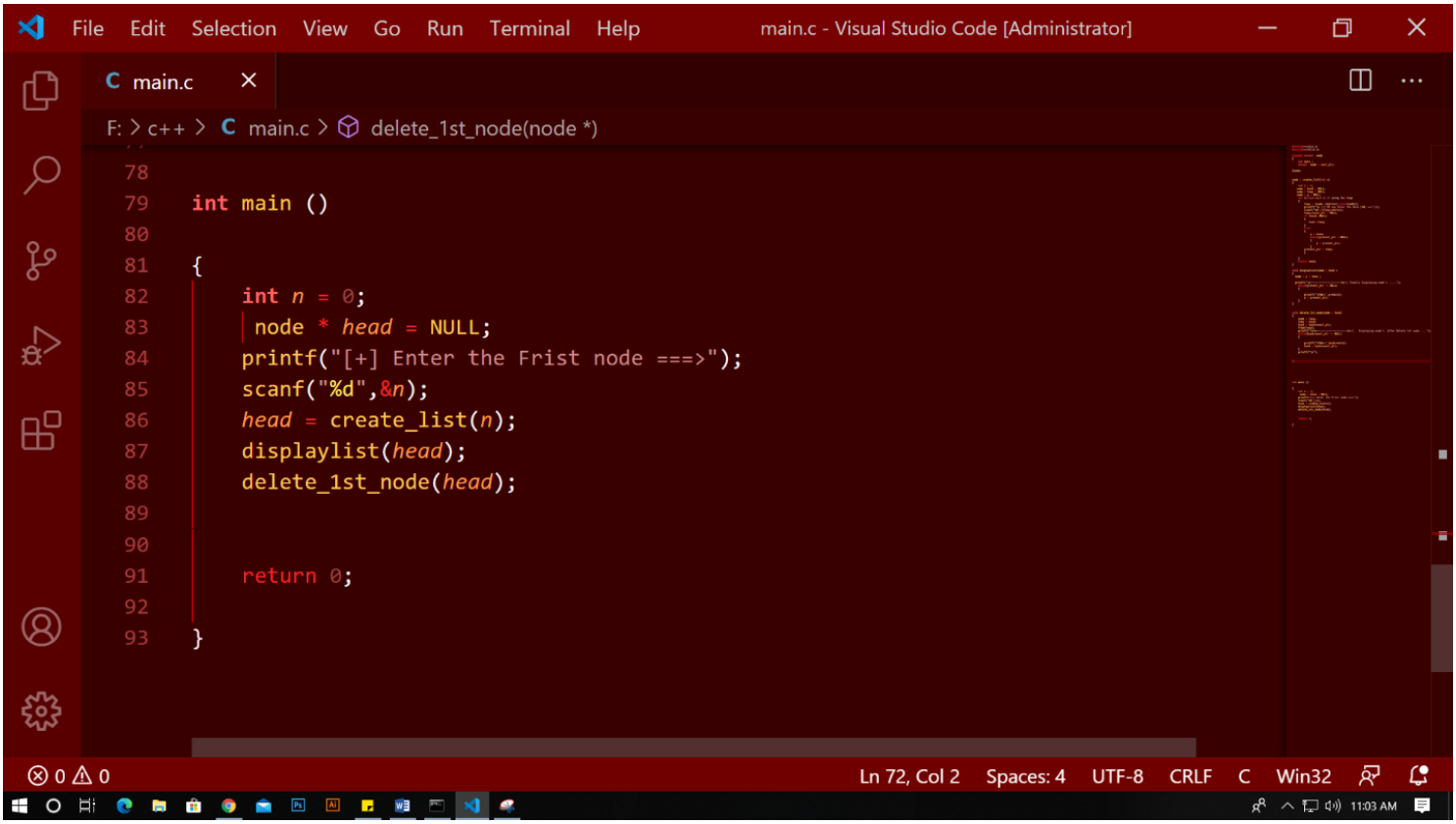
This is code of how can create a linklist and delete 1st data from link list






File Edit Selection View Go Run Terminal Help
main.c - Visual Studio Code [Administrator]
main.c
F: > c++ > main.c > create_list(int)
35 p->next_ptr = temp;
36 }
37
38 }
39 return head;
40 }
41
42 void displaylist(node * head)
43 {
44 node * p = head ;
45
46 printf("\n--------------------\n[+] Finally Displaying node's .....");
47 while(p->next_ptr != NULL)
48 {
49
50 printf("\t%d=>",p->data);
51 p = p->next_ptr;
52 }
53 }
Ln 20, Col 45 Spaces: 4 UTF-8 CRLF C Win32
11:02 AM


File Edit Selection View Go Run Terminal Help
main.c - Visual Studio Code [Administrator]
main.c
F: > c++ > main.c > displaylist(node *)
55
56 void delete_1st_node(node * head)
57 {
58 node * temp;
59 temp = head;
60 head = head->next_ptr;
61 free(temp);
62 printf("\n\n--------------------\n[+] Displaying node's after Delete 1st node...
63 while(head->next_ptr != NULL)
64 {
65
66 printf("\t%d=>",head->data);
67 head = head->next_ptr;
68 }
69 printf("\n");
70
71
72 }
73
Ln 53, Col 2 Spaces: 4 UTF-8 CRLF C Win32
11:03 AM



Now Code is Finished ..

After Compiling code ...

Result is.....

```
$"Rafsan@Coder>>"ls
a.exe   main.c

$"Rafsan@Coder>>"  a.exe
[+] Enter the Frist node ===>5

 [+] OK now Enter the Deta [0] ==>1

 [+] OK now Enter the Deta [1] ==>2

 [+] OK now Enter the Deta [2] ==>3

 [+] OK now Enter the Deta [3] ==>4

 [+] OK now Enter the Deta [4] ==>5

 [+] OK now Enter the Deta [5] ==>6

--------------------
[+] Finally Displaying node's .....     1=>     2=>     3=>     4=>     5=>

--------------------
[+]   Displaying node's  after Delete 1st node.....     2=>     3=>     4=>     5=>

$"Rafsan@Coder>>"
```