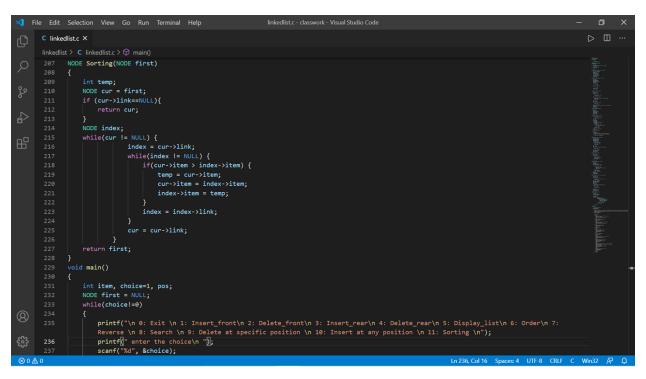
```
C linkedlist.c X
       #include <stdio.h>
#include <stdlib.h>
        struct Node
             int item;
struct Node *link;
  9 typedef struct Node *NODE;
10 NODE getNode()
             NODE temp;
temp = (NODE)malloc(sizeof(struct Node));
return temp;
         void freeNode(NODE x)
              free(x);
         NODE insert_front(NODE first, int item)
             NODE temp = getNode();
            count += 1;
temp->item = item;
           temp->link = NULL;
if (first == NULL)
                return temp;
             first = temp;
return first;
       }
NODE insert_rear(NODE first, int item)
                                                                                                                                            Ln 9, Col 27 Spaces: 4 UTF-8 CRLF C Win32 🛱 🚨
```

```
File Edit Selection View Go Run Terminal Help Inhedists - classwork-Visual Studio Code

C Inhedists > C Inhedists > C display(NODE)

printf("List is empty");
return first;
septy");
return first;
septy"
septy"
septy" (count-w);
return first;
septy"
septy" (count-w);
return first;
septy" (count-w);
se
```



```
| Secretary | Sec
```

