

In this lab you are going to implement a linklist.

- Each node has a variable which holds a character
- Linklist will be singly-linklist
- Characters must be ordered according to the alphabet.

You will have 3 main function:

- Insert a node
- Delete a node
- Show the list
- Exit

Insert

```
Enter your choice:
1 -> INSERT
2 -> DELETE
3 -> EXIT
? 1
Enter a character: B
The list is:
B -->NULL

? 1
Enter a character: A
The list is:
A -->B -->NULL
```

Delete

```
? 2
Enter character to be deleted: B
B is deleted.
The list is:
A -->NULL
```