

# Linkedlist Theory - Doubly LinkedList

## Problems with linkedList

- We can go to back in a simple LinkedList
- Solution: doubly linkedList -> node class two references, one pointing to the next node, one pointing to the previous node
- Ok, we can get from everywhere to everywhere BUT it is not so memory friendly, we have to store lots of references
- BUT there is no need to track the previous node during traversal

## Resume

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