

## List.hpp

```
// Iterative Solution:
template <typename T>
typename List<T>::ListNode *& List<T>::_index(unsigned index) {
    if (index == 0) { return head; }
    else {
        ListNode *thru = head;
        for (unsigned i = 0; i < index - 1; i++) {
            thru = thru->next;
        }
        return thru->next;
    }
}
```