List.h

```
#pragma once
   template <class T>
   class List {
     public:
       /* ... */
    private:
28
29
       class ListNode {
30
         T & data;
         ListNode * next;
31
32
         ListNode(T & data) :
          data(data), next(NULL) { }
33
       };
34
35
36
37
38
39
   };
40
41
```

List.hpp

```
#include "List.h"
   template <class T>
   void List<T>::insertAtFront(const T& t) {
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19
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21
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```