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/* listT.cpp
Implementation file for a class of a linked list of strings
#include "listT.h"
using namespace std;
bool LinkedList::SearchList( string keyActorName )
 NodePtr curr = start; // a node pointer to the beginning of the list
  while( curr != NULL )
      // check if actor is in this show
      if( curr -> actorName == keyActorName )
     return true;
     curr = curr -> next;
  //check: cout << "This should return a false" << endl;</pre>
  return false;
}
void LinkedList::AddNodeToEnd( string name )
 NodePtr n = new node; // initialize and allocate memory
  n -> actorName = name;
  n -> next = NULL;
  if( start == NULL ) {
   start = n;
   end = start;
  } else {
    end \rightarrow next = n;
    end = end -> next;
}
void LinkedList::PrintNodes()
    NodePtr p = start; // pointer to the starting node
    while( p != NULL )
     cout << p -> actorName << " ";</pre>
     p = p \rightarrow next;
      }
    cout << "\n" << endl;</pre>
```