SPLINT ERROR REPORT

Splint:


```
sushi@sushi-HP-Notebook: ~/Desktop/project/reports

../src/loadStockData.c:7:19: Global head initialized to null value: head = NULL
  A reference with no null annotation is assigned or initialized to NULL.  Use
  /*@null@*/ to declare the reference as a possibly null pointer. (Use
  -nullassign to inhibit warning)
../src/loadStockData.c:7:19: Global head initialized to null value:
                           struct NODE * head = NULL = NULL
../src/loadStockData.c:8:19: Global node initialized to null value: node = NULL
../src/loadStockData.c:8:19: Global node initialized to null value:
                           struct NODE * node = NULL = NULL
../src/loadStockData.c: (in function loadStockData)
../src/loadStockData.c:22:20: Arrow access from possibly null pointer node:
                           node->date
  A possibly null pointer is dereferenced.  Value is either the result of a
  function which may return null (in which case, code should check it is not
  null), or a global, parameter or structure field declared with the null
  qualifier. (Use -nullderef to inhibit warning)
    ../src/loadStockData.c:20:16: Storage node may become null
../src/loadStockData.c:24:28: Possibly null storage getOpen passed as non-null
                           param: strcpy (..., getOpen)
  A possibly null pointer is passed as a parameter corresponding to a formal
  parameter with no /*@null@*/ annotation.  If NULL may be used for this
  parameter, add a /*@null@*/ annotation to the function parameter declaration.
  (Use -nullpass to inhibit warning)
    ../src/loadStockData.c:23:25: Storage getOpen may become null
../src/loadStockData.c:26:28: Possibly null storage getHigh passed as non-null
                           param: strcpy (..., getHigh)
    ../src/loadStockData.c:25:25: Storage getHigh may become null
../src/loadStockData.c:28:27: Possibly null storage getLow passed as non-null
                           param: strcpy (..., getLow)
    ../src/loadStockData.c:27:24: Storage getLow may become null
../src/loadStockData.c:30:29: Possibly null storage getClose passed as non-null
                           param: strcpy (..., getClose)
    ../src/loadStockData.c:29:26: Storage getClose may become null
../src/loadStockData.c:32:32: Possibly null storage getAdjClose passed as
                           non-null param: strcpy (..., getAdjClose)
    ../src/loadStockData.c:31:29: Storage getAdjClose may become null
../src/loadStockData.c:34:30: Possibly null storage getVolume passed as

                                                                    1,1        Top
```