Pseudocode

1. Initialize CSV Parser
   * Create a [csv::Parser](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) object with the CSV file path.
2. Try Block
   * Loop through each row in the CSV file
     + For each row:
       - Initialize a [Bid](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) object
         * Set [bidId](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html" \o "module-3/CS 300 Linked List Assignment/LinkedList.cpp) to the value in the second column of the current row.
         * Set [title](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) to the value in the first column of the current row.
         * Set [fund](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) to the value in the ninth column of the current row.
         * Convert the value in the fifth column of the current row to a double (stripping out the '$' character) and set it to [amount](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html).
       - Append the [Bid](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) object to the list
   * Catch Block
     + If an error occurs, print the error message to the standard error output.
3. Function to Convert String to Double
   * Define a function [strToDouble](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html" \o "module-3/CS 300 Linked List Assignment/LinkedList.cpp) that takes a string and a character.
   * Strip out the specified character from the string.
   * Convert the resulting string to a double and return it.

Flowchart

1. Start
2. Initialize CSV Parser
   * Create [csv::Parser](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) object with [csvPath](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html" \o "module-3/CS 300 Linked List Assignment/LinkedList.cpp).
3. Try Block
   * For each row in CSV file
     + Initialize [Bid](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) object
       - Set [bidId](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html" \o "module-3/CS 300 Linked List Assignment/LinkedList.cpp) to [file[i][1]](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html).
       - Set [title](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) to [file[i][0]](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html).
       - Set [fund](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) to [file[i][8]](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html).
       - Set [amount](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) to [strToDouble(file[i][4], '$')](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html" \o "module-3/CS 300 Linked List Assignment/LinkedList.cpp).
     + Append [Bid](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) to list
4. Catch Block
   * If [csv::Error](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html) occurs, print error message.
5. End Try Block
6. Define [strToDouble](vscode-file://vscode-app/c:/Users/Angel/AppData/Local/Programs/Microsoft%20VS%20Code/resources/app/out/vs/code/electron-sandbox/workbench/workbench.html" \o "module-3/CS 300 Linked List Assignment/LinkedList.cpp) Function
   * Strip out specified character from string.
   * Convert string to double.
   * Return double.
7. End