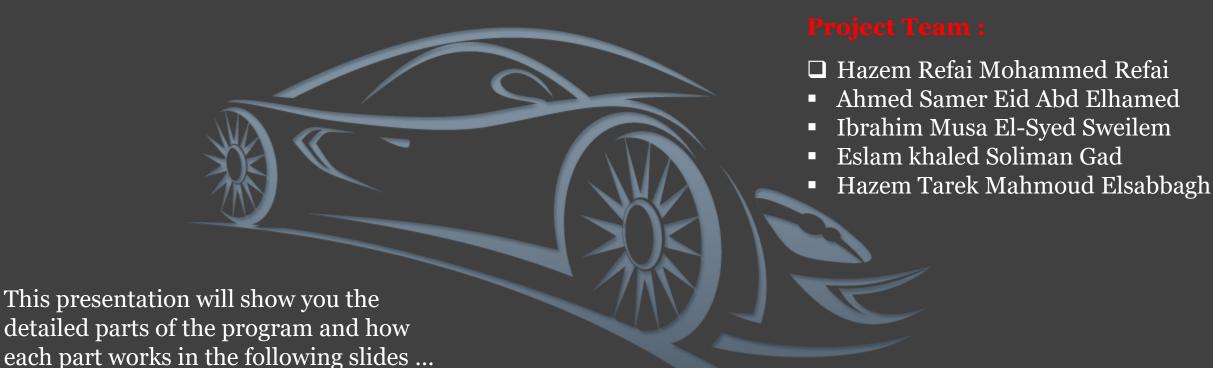
Welcome In Cars Inventory Management System Presentation



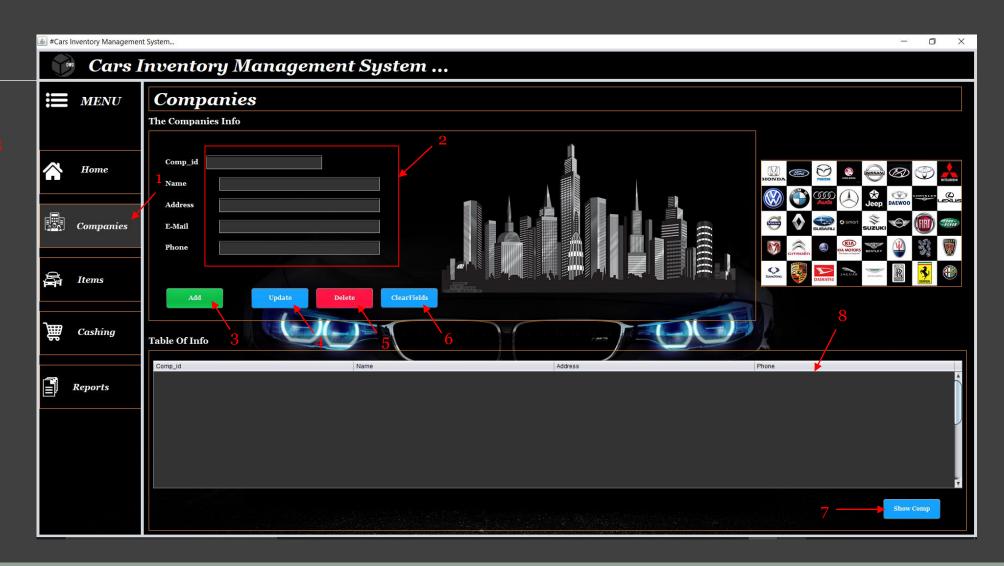
This page is the interface of the program (Home page)

- Home page displaying automatically when you run the program.
- Can you get this page by press on Home button [1].
- In home contain the main pages in program [2], small description [3] and some notes [4].



This page is the second page of the program (companies page)

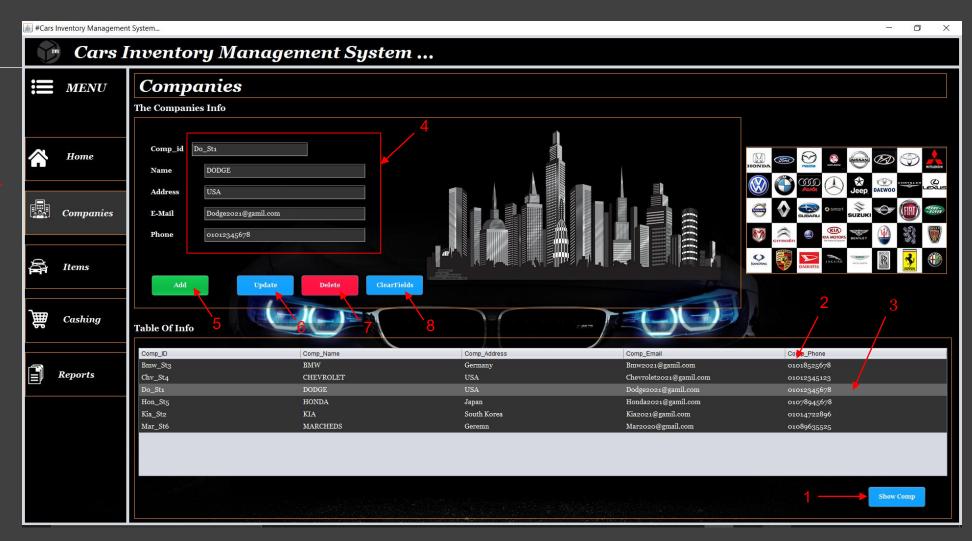
- Can you get this page by press on Companies button [1].
- contain: 5 textfields
 [2] to enter the data in
 , 5 buttons
 [Add button[3],
 Update button[4],
 Delete button [5],
 Clearfields button [6]
 , Show button [7]] and
 Table [8].



This page is the second page of the program (companies page)

When user press on or select :

- Show comp button [1]:the companies data will
 display in table [2].
- Select row in table[3]:the row comp_data will display in textfields[4].
- Add button[5]:- will take the new data from textfields[4] and add it in database and display it in table [2]



Notes: Add button didn't work if textfields is empty .and show massage to user told him that .

This page is the second page of the program (Companies page)

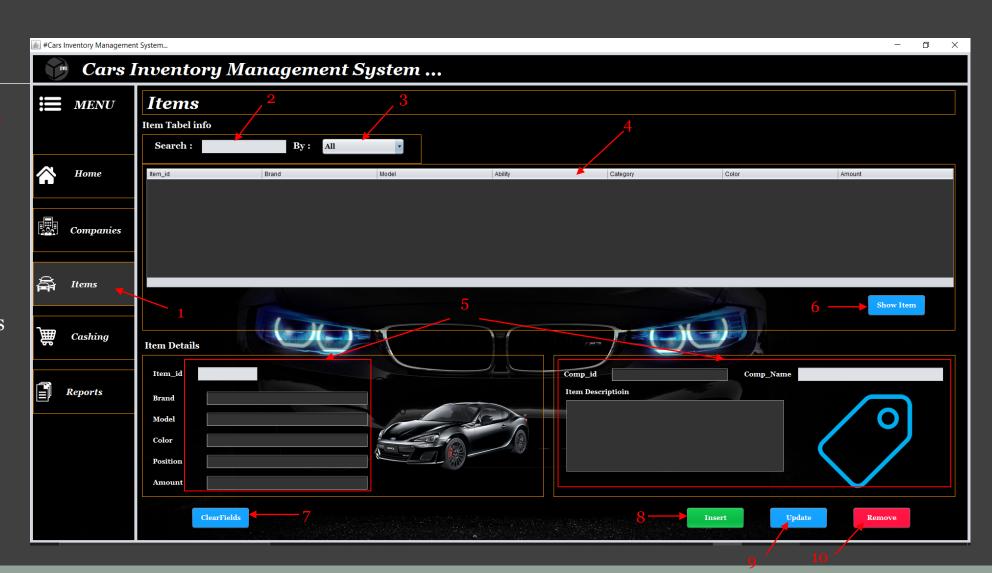
- will take the modified data in textfields and modify it in database and display it again after modify in table
- Delete button[7]:- will take selected row data and delete it from database and table[2] too
- Clearfields button[8]: will clear all data from textfields[4].



Notes: Update, Delete button didn't work if there aren't selected row, Clearfields button didn't work if textfields is empty.

This page is the third page of the program (Item page)

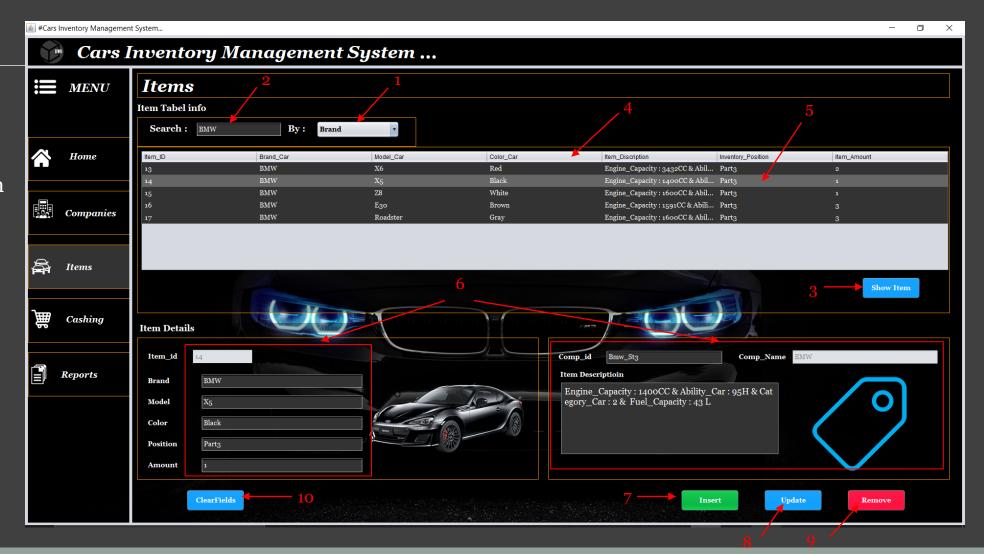
- Can you get this page by press on Items button [1].
- Items page contain: disabled search textfields[2], combobox[3], table[4], 9 textfields[5], 5 buttons [show item button [6], clearfields button [7], insert button [8], update button [9] and remove button [10]]



This page is the third page of the program (Item page)

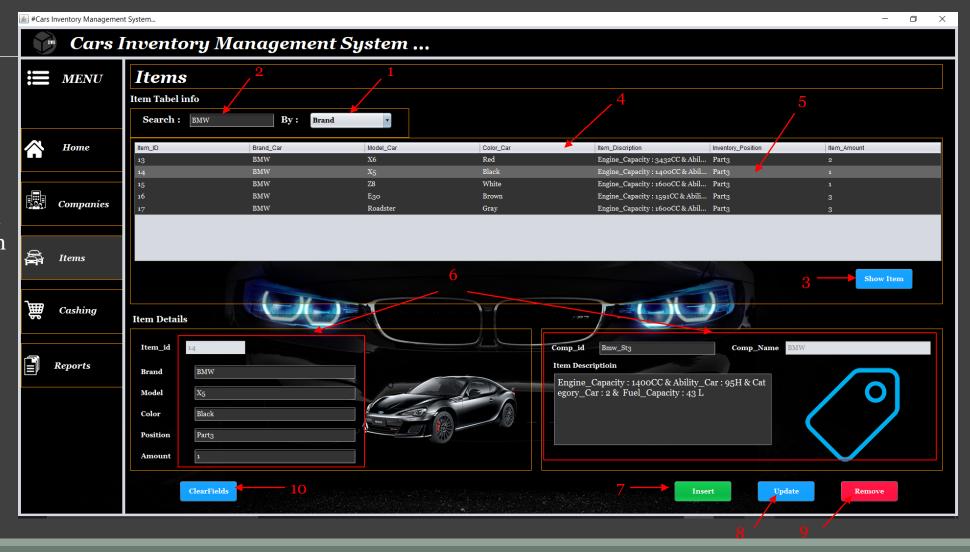
When user press on or select :

- Select from combobox[1]
 when select and item non
 "All" search textfields[2]
 will be enabled .
- Show button: will take the string* form search textfields[2] and show the item data filtered by the string* in table[4].
- Select row in table[5]: the row Item_data will display in textfields[6].

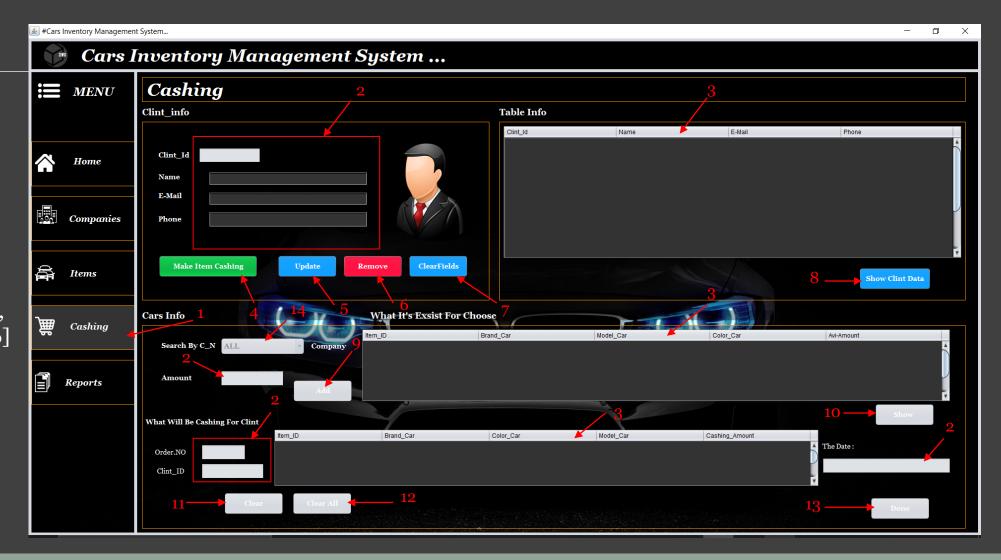


This page is the third page of the program (Item page)

- Insert button [7]:- will take the new data from textfields[6] and add it in database and display it in table [4].
- Update button [8]: will take the modified data in textfields and modify it in database and display it again after modify in table [4]
- Delete button[9]:- will take selected row data and delete it from database and table[4]
- Clearfields button[10] will clear all data from textfields[6].



- Can you get this page by press on Cashing button [1].
- Cashing page contain:
 8 textfields [2] to enter the data in 3 table [3],
 4 enabled buttons [
 Make item cashing [4],
 Update [5], Remove [6], Clearfields [7] and
 Show clint data[8]],
 5 disabled buttons:
 [Add[9], show[10]
 clear[11], clearAll[12]
 and Done[13]] and
 compobox[14].



When user press on or select:

- Show clint data button
 [1]:- the clint data will
 display in table [2].
- Select row in table[3]:the row comp_data will
 display in textfields[4].
- Make item cashing button[5]: will enabled show[6], clear[7], clearAll[8] and done[9] buttons and combobox[10] and Set data in textfields [11]



- will take the modified data in textfields and modify it in database and display it again after modify in table[2]
- Delete button[13]: will take selected row
 data and delete it from
 database and table[2]
- Clearfields button[14]:will clear all data from
 textfields[4][11],
 disabled show[6],
 clear[7], clearAll[8]
 and done[9], Add[18],
 textfield[17] buttons
 and combobox[10]



- Show button [1]:- the item data will display in table [15] and can you filter this data by select from combobox[10].
- Select row in table[16]
 :- will enabled add
 button[18] and
 textfield[17]
- Add button: will take row selected data in table[15], and take the value in textfield[17], and add this data in database and in table [19].

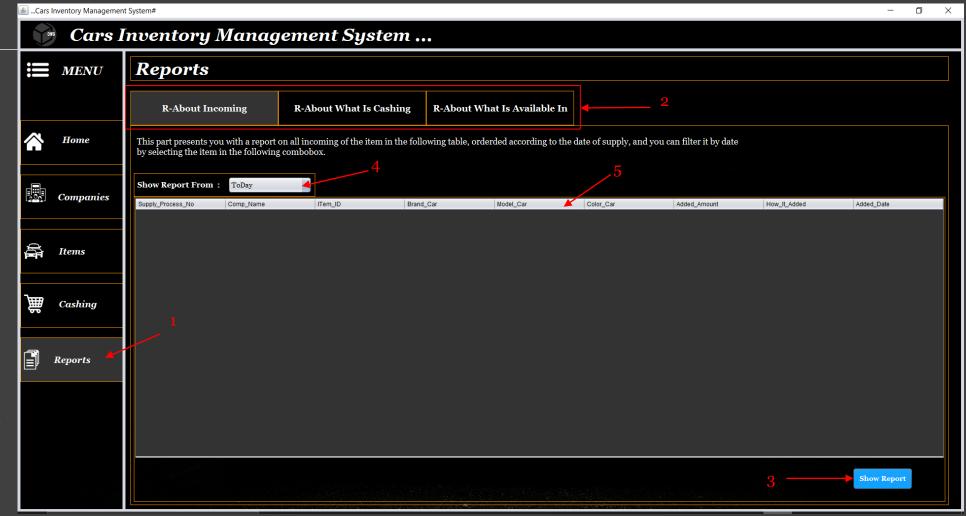


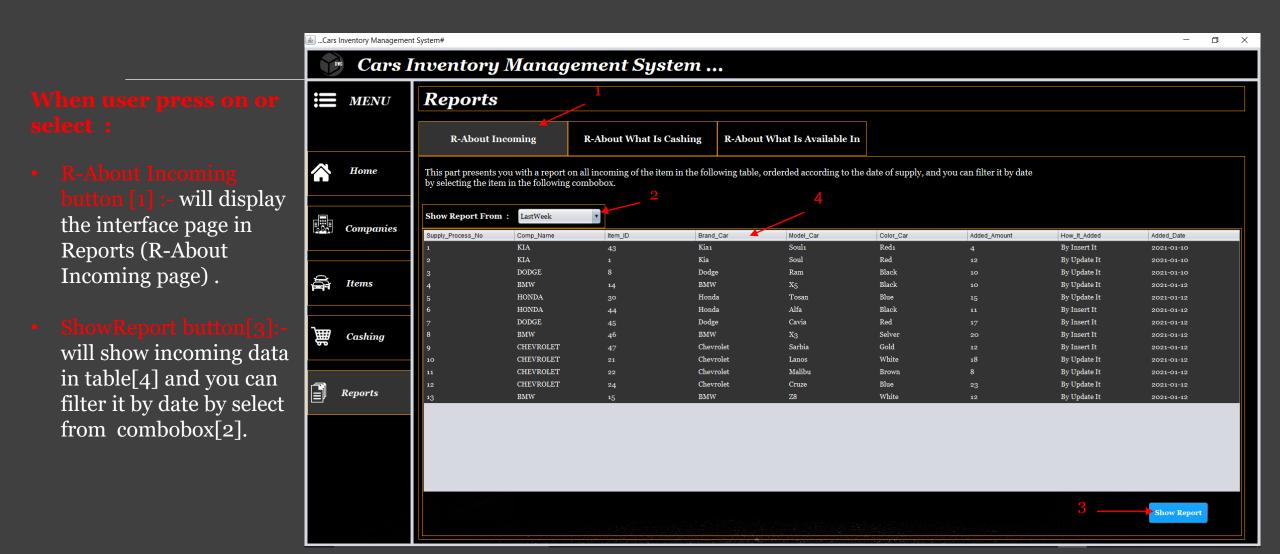
- * Clear button: will clear selected row [20] in table[19].
- ClearAll button: will clear all rows in table [19].
- will check if clint data existed in database or no if false the data will be added in , Second: will get value in text fields [11] and all data in table [19] and add it in database , Third: modify avi_amount by

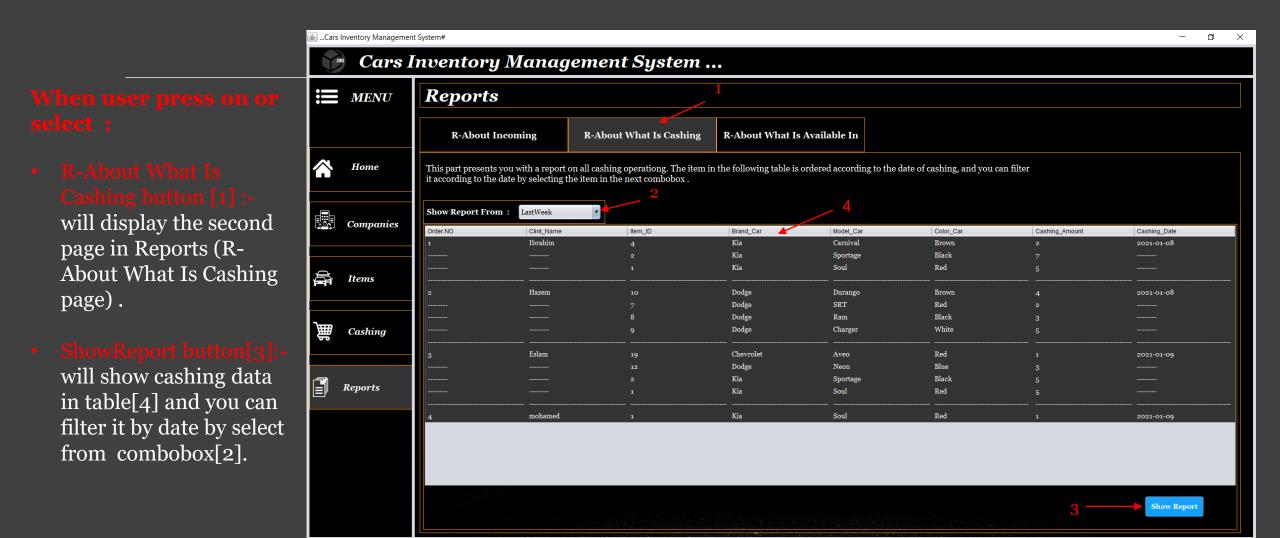


Subtract cashing_amount from it and add this modify in data base and display it table [15]. Fourth: clear textfields[11], table [19], disabled show[6], clear[7], clearAll[8] and done[9], Add[18], textfield[17] buttons and combobox[10].

- Can you get these pages by press on Reports button [1].
- R-About incoming page is the interface of reports pages.
- Reports pages contain:
 sub-menu [2](R-About
 Incoming, R-About
 What Is Cashing, RAbout What Is Available
 In), show report button
 [3], combobox [4]
 ,table [5].







When user press on or select :

- R-About What Is
 Available In button [1]
 :- will display the third page in Reports (R-About What Is
 Available In page).
- will show cashing data in table[4] and you can filter it by companies by select from combobox[2].

