ITMD 510 Final Project

Used Car Dealer Application

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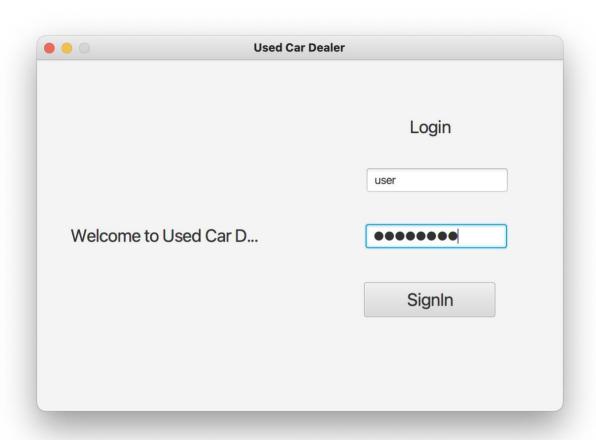
- 1. Abstract: This JAVA application is designed as a Used Car Portal of a dealer on which you can buy available used cars from the dealer. The application is easy and simple as the admin can add the cars with his login into the database. The user can then choose what car the dealer has in the inventory to buy. The admin can ADD, UPDATE, DELETE the entries they have created.
- **2. Description:** In the program folder, the package 'application' contains the MainApp.java file which is to be RUN in the the Eclipse IDE.

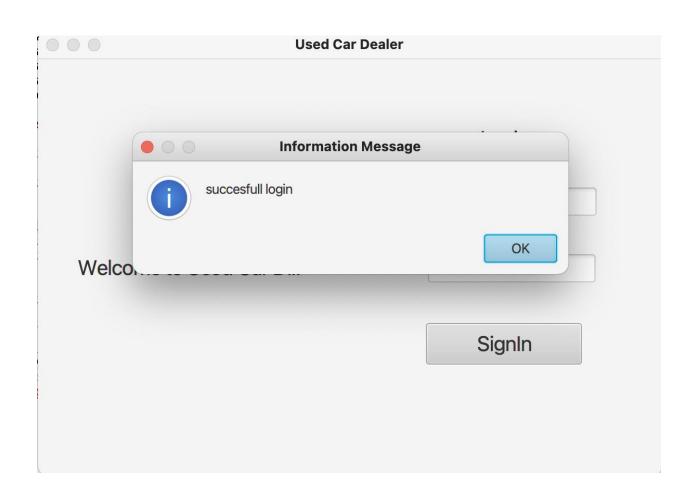
The **user** can view records added by admin, can select a particular car and quantity, can further process the purchase and can see the total cost and generate bill receipt. The **admin** can add, delete, update and view all the records.

3. User Login: For **administrator login** - username: admin , password: adminPass For **user login** - username: user , password: userPass

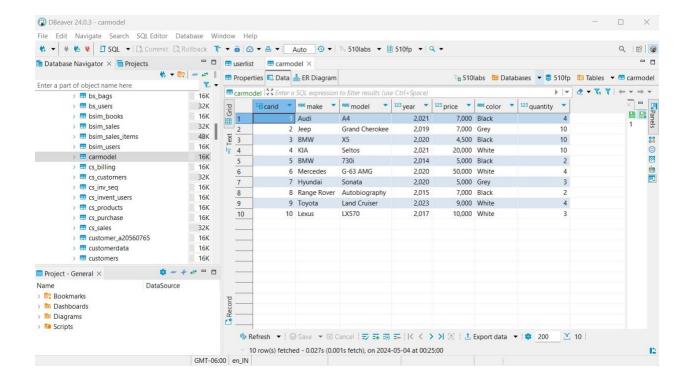
4. Snapshots:

a. Showing a successful login for a <u>regular user.</u>

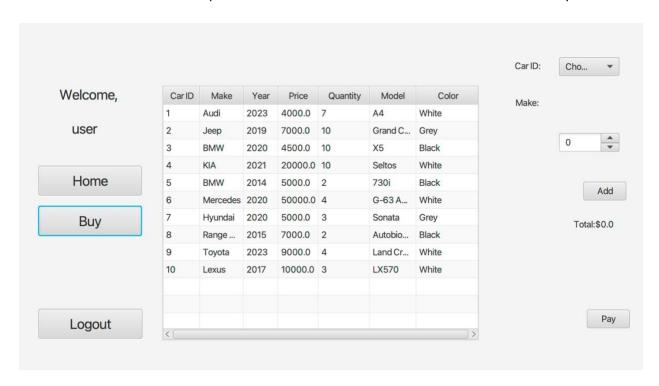


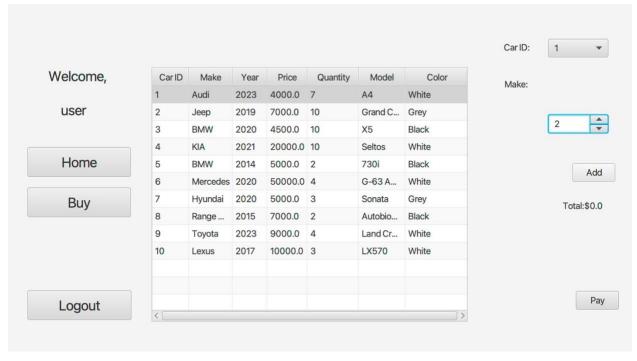


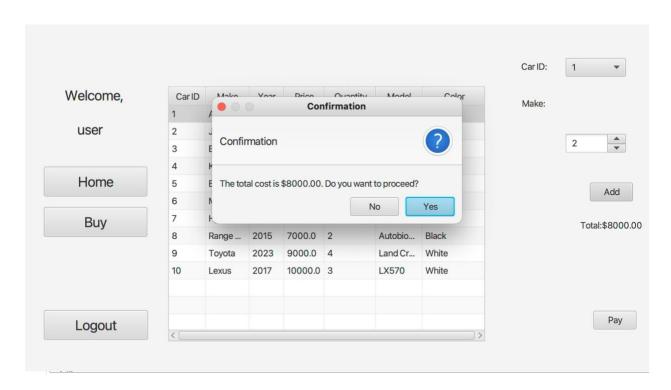
b. Show a result of all 10 records added to your database table from the database itself.

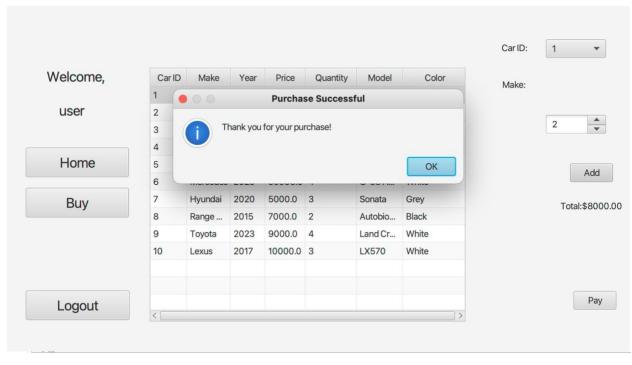


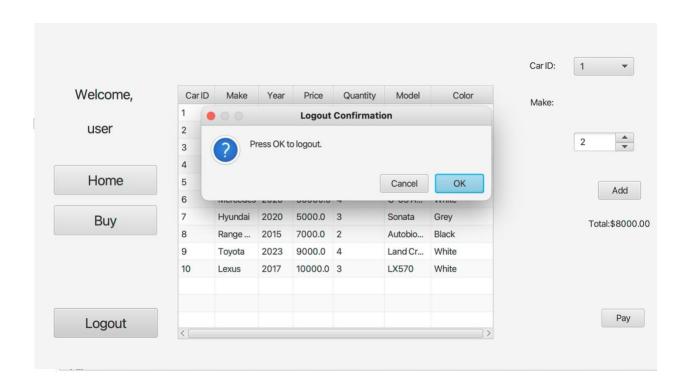
c. Demonstrate sufficient functionality for the regular user.Ex. User enters a deposit and can view their new balance. Balance is retrieved by user id.



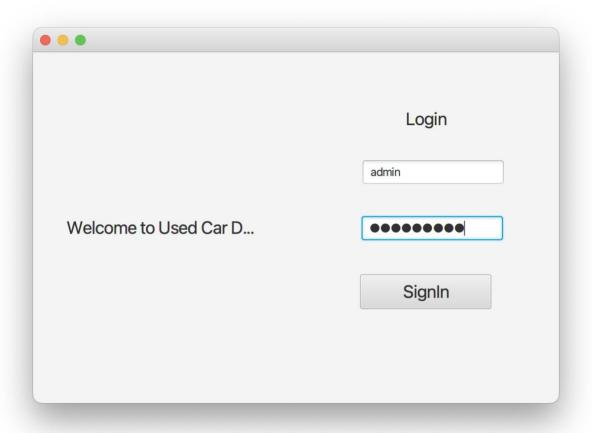


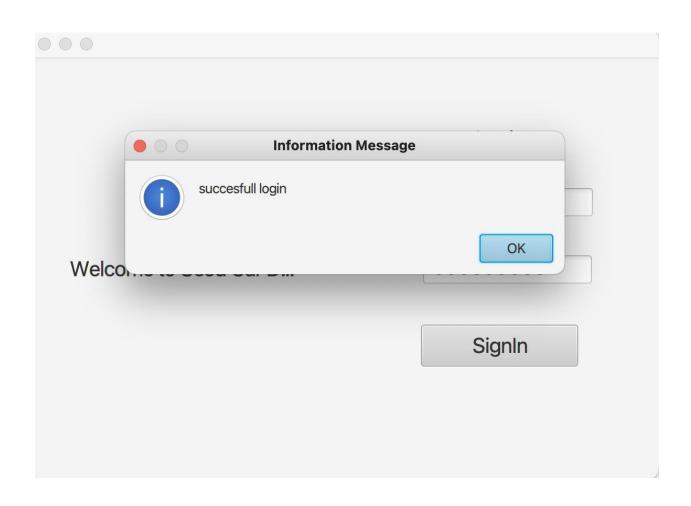




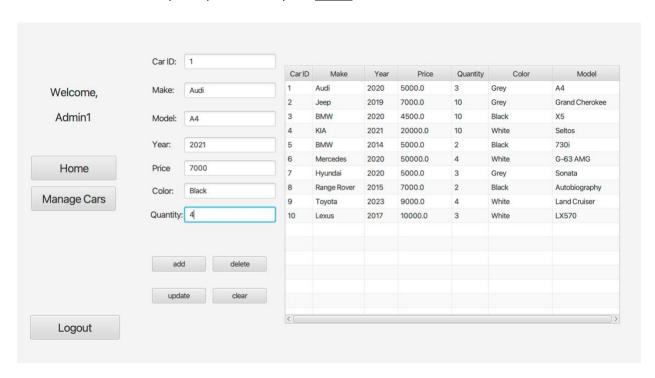


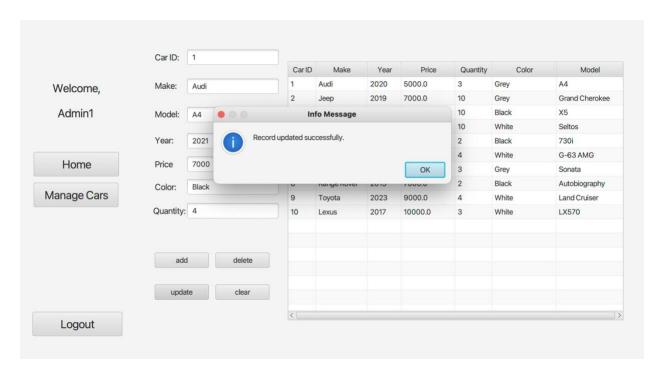
d. Show a successful login for an <u>admin</u>.

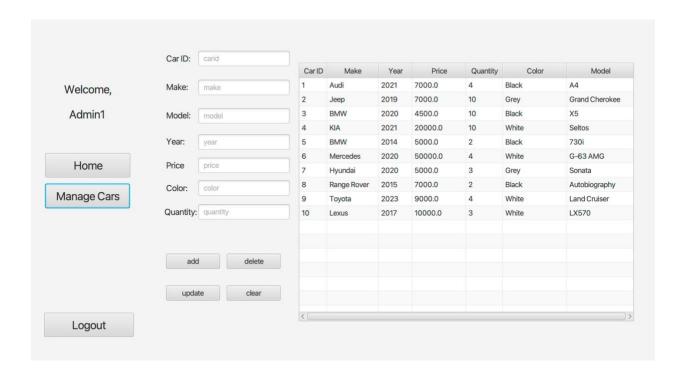




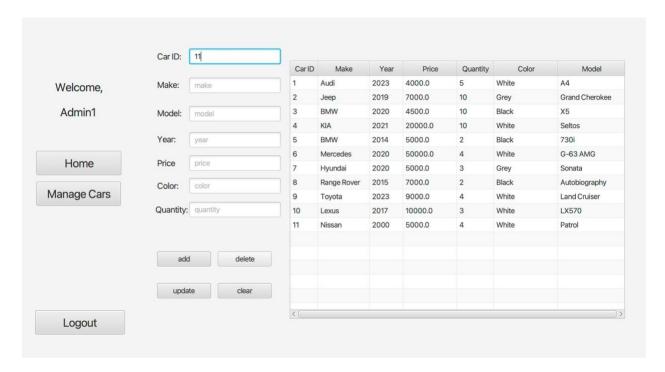
e. Show some update performed by the <u>admin</u> for the first record entered into the db.

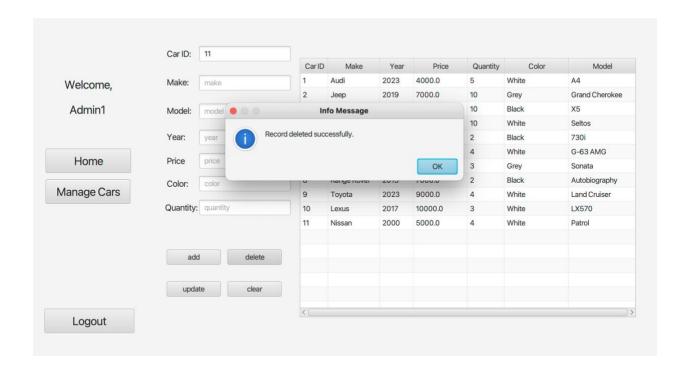




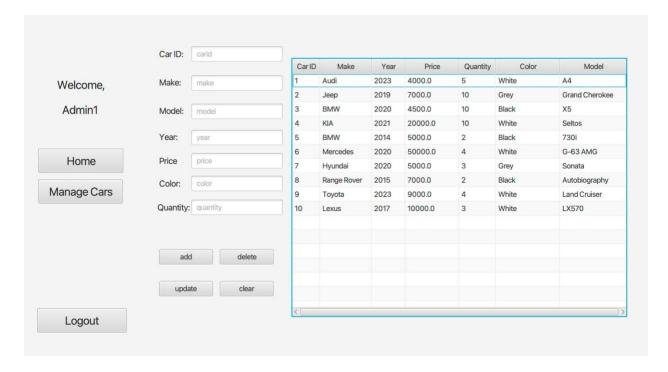


f. Show the deletion of the last record by the admin entered in the db.





g. Show a snapshot when in admin mode of your remaining records in some columnar view.



h. Show a snapshot of your ending user table (i.e., the user login credentials) <u>from the</u> database itself.

