

Module: GUI Design and Database Connection

Module Code: COMP4604

Course Code: TU819/4

Course Group: Group A/B

**Student Names: Jason Leonard & Brian Twene** 

Student IDs: C19500766, C19344543

**Submission Date: 04/12/2022** 

**Topic: Vehicle Dealership/Rental System** 

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### Introduction

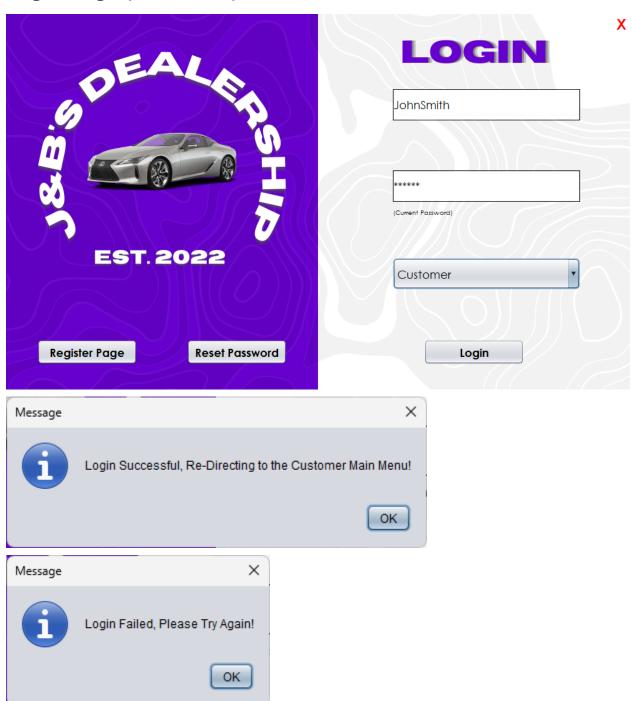
This test record document is based on a software solution for a vehicle dealership which allows a user to both purchase vehicles, rent vehicles and return vehicles when they're finished using

them. Additionally, the program also allows an admin to alter a users and vehicles table which is located within a Microsoft Access database, and allows the admin to add, edit, and remove information from their respective tables. Our application also features stock and inventory control, and allows management to print a list of users and a list of our stock and inventory. Lastly, an admin is also able to use this program to check overdue accounts for people who have not returned their rented vehicle.

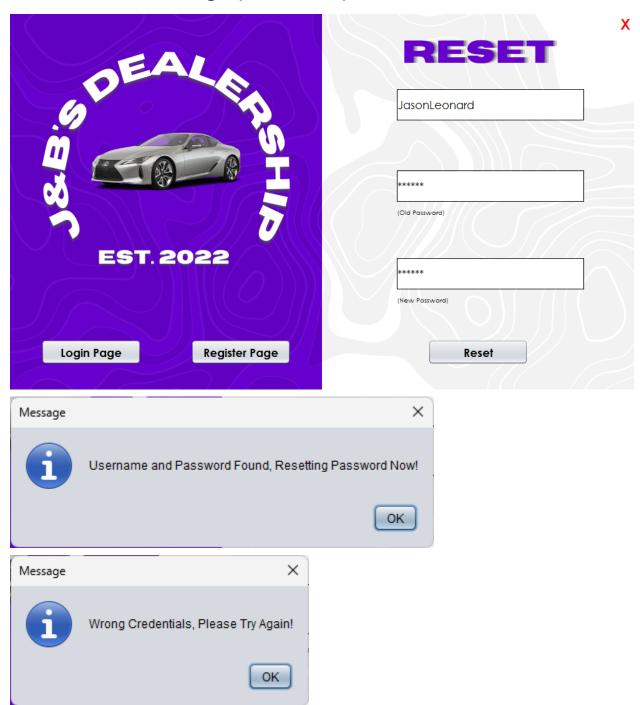
#### **Register Page (Customer)**



# **Login Page (Customer)**



# **Reset Password Page (Customer)**

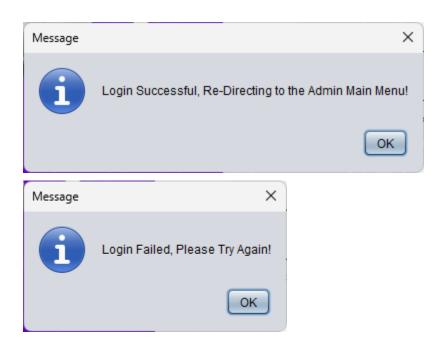


### Main Menu Page (Customer)



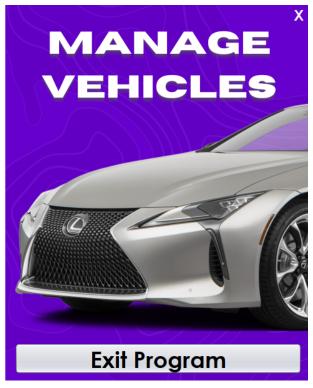
### **Login Page (Admin)**





### Main Menu (Admin)





## **Manage Customers Page (Admin)**





### **Manage Vehicles Page (Admin)**

