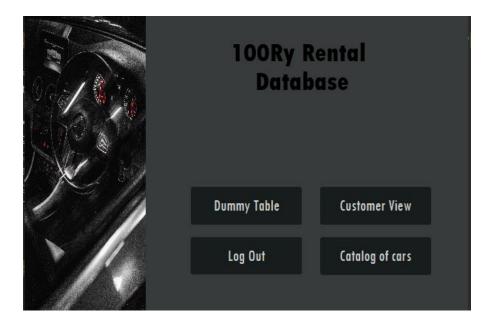
I have created Car rental database application. First window of application is log in window. User has to input Username and password to log in into application. It will take users input and verify that with Database. IF it finds in database it changes scene to AfterLogin window. IF user doesn't exist then it says invalid login credential and will ask for new ones.



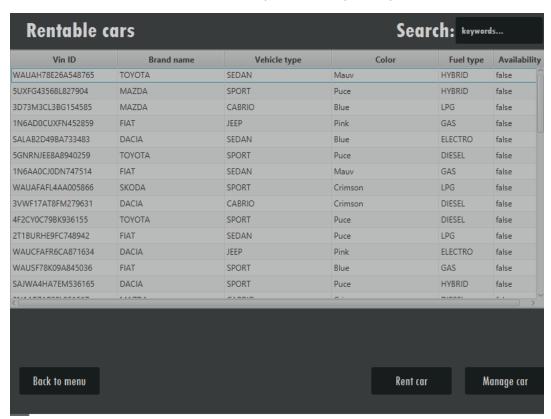
In AfterLogin window (Menu). User can choose to view Catalog of cars, Customer with payments, Dummy table or log out.



After clicking on button Catalog of cars it will show you all cars in Database with parameters:

Vin ID, Brand name. Vehicle type, Color, Fuel Type, Availability.

User can also use Search Bar to find Cars by Brand or any other parameter



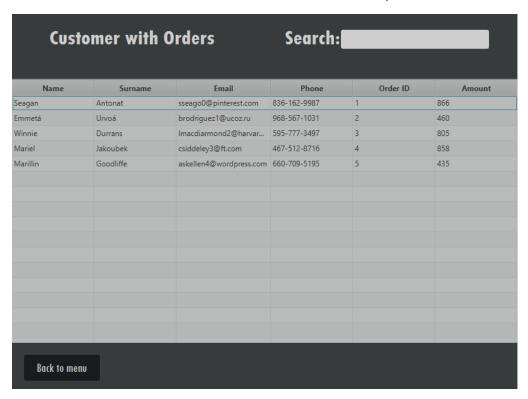
By clicking on button Rent car User can rent car by adding Vin id , rent date ,return date and customer id.



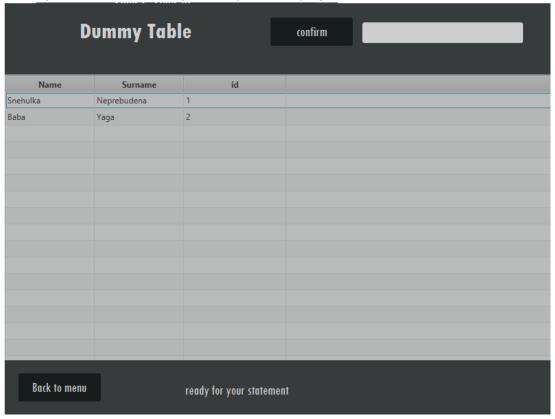
When clicking on Manage Car user can ADD, DELETE, UPDATE car



Customer view shows us table with customer who have already atleast one order



Dummy table contains dummy data to perform sql injections :



Purpose of this project is to improve in programming in Java. Get more familiar with environment called IntelliJ Idea. Application contains basic functions named above.

Purpose of this application after better implementation could be Car rental online system. There are some flaws in my Database design. That should be re-designed .