READ ME

1. First thing you need to do is download the “RentalCode” python file
2. Then you need to put the “Database” file in the same directory as you put the “RentalCode” file
3. Then, depending on what you named your Database file you will have to change it in the RentalCode.py file
   1. First: Open the RentalCode.py file
   2. Then go to line 24 and change “CarRental2019.sql” to the name of your database

Text

Description automatically generated

1. Then you need to open your python console and install Tkinter by using “pip install tkinter” on your console
   1. If your using Anaconda use “conda install -c anaconda tk”

Text

Description automatically generated

1. After installing and going to the directory of the “RentalCode” python file run it using “python RentalCode.py”

Text

Description automatically generated

1. After you run the code the picture below of GUI will show up and with that you can add a customer, vehicle, rental, and pay a rental. You search by balances and vehicles.
   1. For search balance and vehicles if no variables are inputted all data will be shown

Graphical user interface, website

Description automatically generated