TAXI MANAGEMENT SYSTEM



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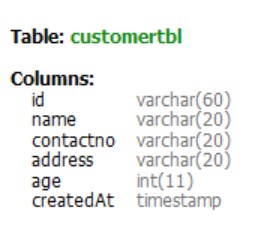
* SYSTEM DESCRIPTION
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* ENTITY RELATION DIAGRAM

SYSTEM DISCRIPTION

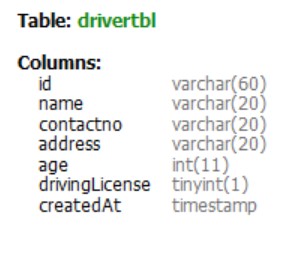
This is a project based on taxi management. It consists of seven tables named “Consumer”, “Driver”, “Expense”, “Order ”, “Owner”, “Taxi” and “Transaction ”. Each table consists of attributes that describe it . The main aim of Taxi Management project is to rent taxi and get payments from respective clients. We aim to demonstrate the use of create, read, update and delete MySQL operations through this project. The project starts by adding a taxi and by adding details of driver using the taxi added. The owner provides taxi to the drivers and ads their expenses on daily basis. Booking scene is where a customers can book a taxi to get o the desired location.

DATA DESCRIPTION

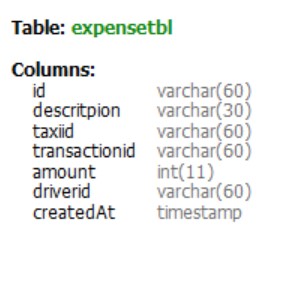
CUSTOMER :



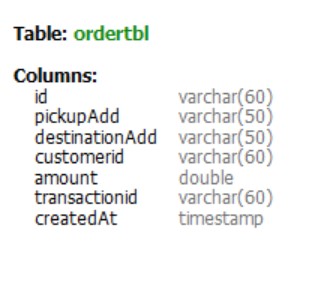
DRIVER:



EXPENSE:



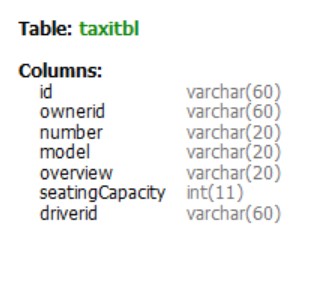
ORDER:



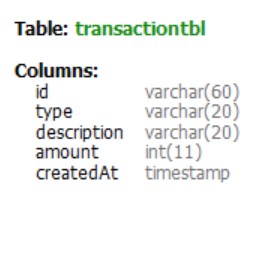
OWNER :



TAXI:



TRANSACTION:



ENTITY RELATION DIAGRAM

TRANSACTION

OWNER

OWNS

DRIVER

EXPENSE

ORDER

TAXI

CUSTOMER