Insert and Retrieve documents in the Pre-Existing MongoDB database

▶ Here we shall be using our CustomerDatabase created in the previous lecture

▶ Type: *use CustomerDatabase* (Switches to "CustomerDatabase")

▶ Type: *show collections* (Shows all the available collections)

▶ **Type :** *db.Customers.remove({}) (Removes all the documents)*

▶ Type: *db.Customers.insert({CustomerID : 1, Name : "Robbie", Age : 27, Salary : 2250}) //* (Inserting one document to the Customers collection)

▶ Note**:** *insertOne* command is also valid//(For inserting one document) : **TRY IT YOURSELF**

▶ Type: *db.Customers.find()* (Check the Customers collection for documents)

▶ Type: *db.Customers.insertMany([{CustomerID : 2, Name : "Julie", Age : 36, Salary : 5600}, {CustomerID : 3, Name : "Sandra", Age : 56, Salary : 6800},{CustomerID : 4, Name : "Hassan", Age : 29, Salary : 1250}])//*(Inserting many documents to the Customers collection)

▶ Type: *db.Customers.find()* (Check the Customers collection for documents)