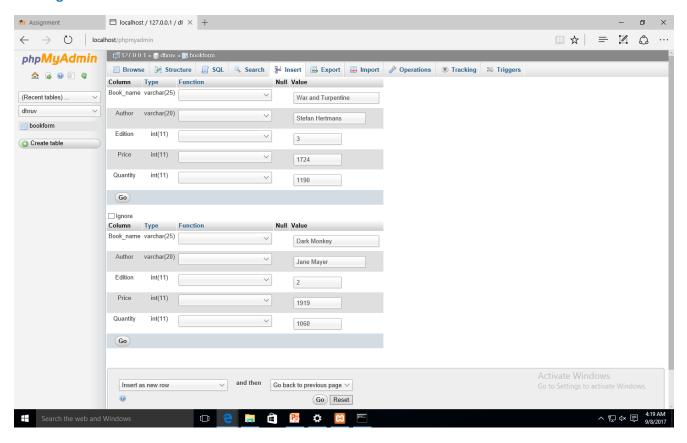
IWP LAB 8

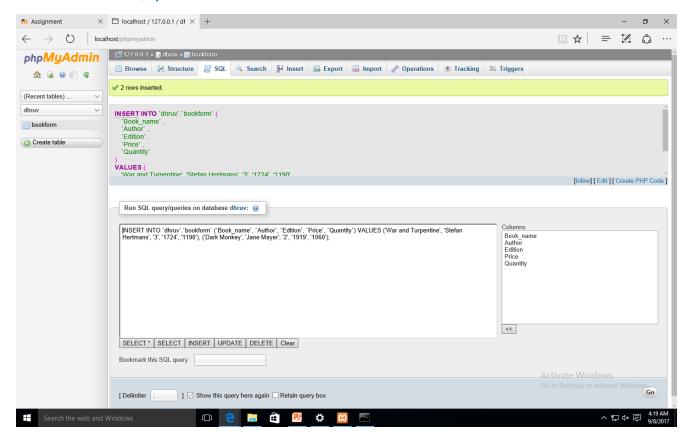
QUESTION 1

Create an Database using MySQL to place order for books. The Table Bookform should contain the book name, author, edition, price and quantity of purchase. Insert atleast five record.

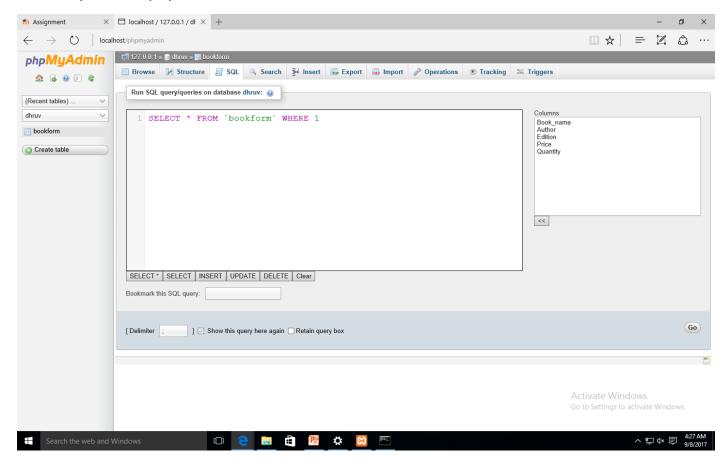
Entering values into "Table: Bookform" in "Database: dhruv"



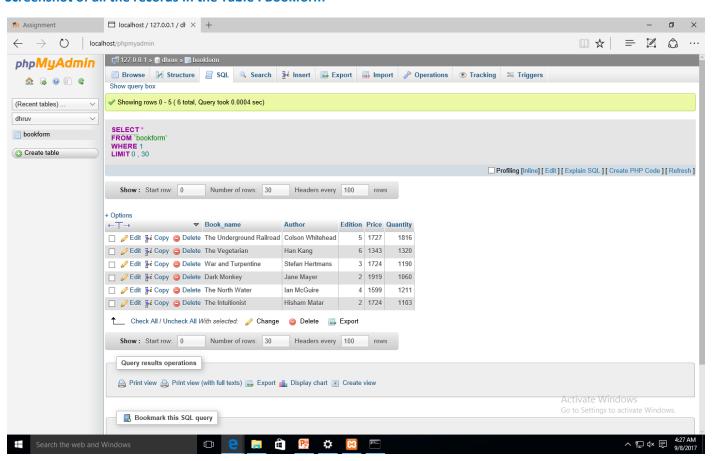
Screenshot of the SQL queries created in GUI



SELECT * option to display all the records in the Table : Bookform



Screenshot of all the records in the Table: Bookform



QUESTION 2

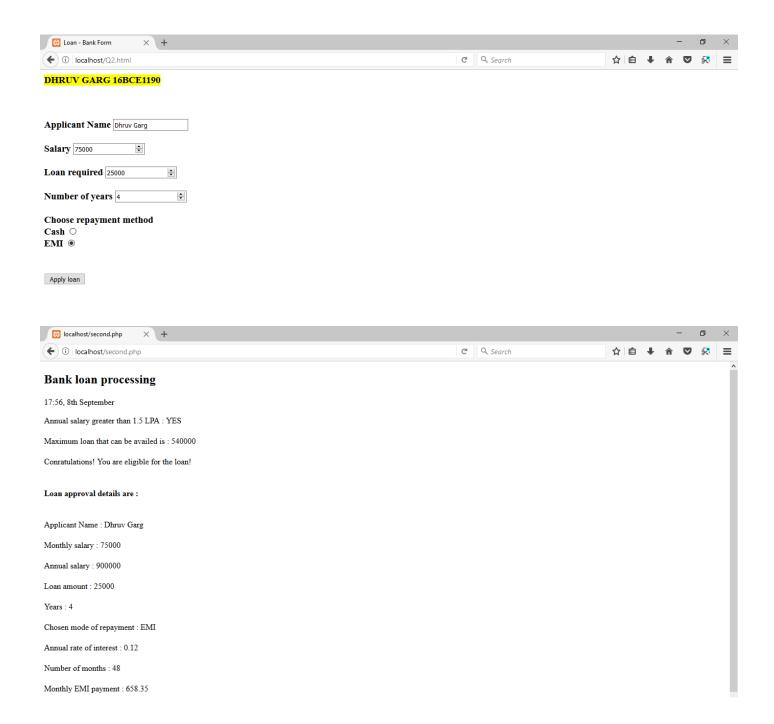
Design a Loan Eligible Calculator (HTML form) to read the following information's of a particular employee:

Name as textbox, Salary per month as textbox, Loan Amount Required as textbox, No. of years of Repayment as textbox, Repayment Mode as option button(cash or EMI).

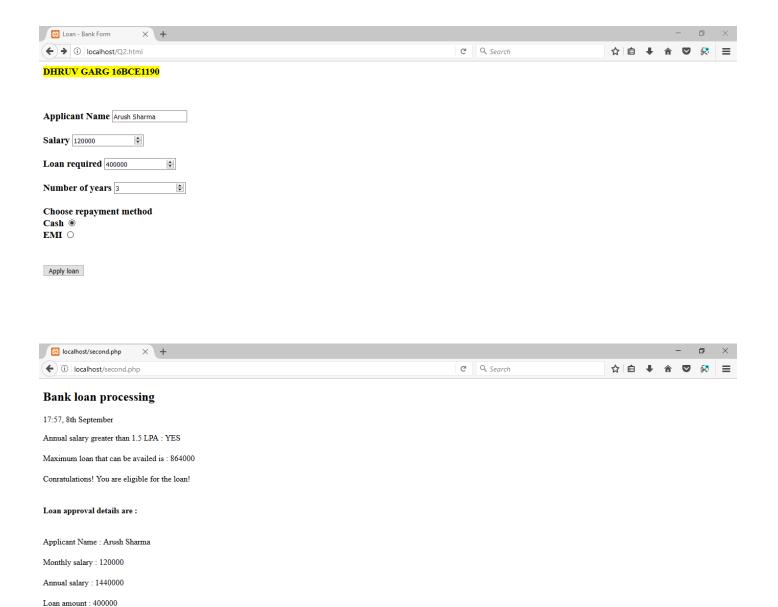
Formula to calculate EMI = $(P * R/12) * [(1+R/12)^N] / [(1+R/12)^N-1]$, where P = Principal (loan amount); R = Annual Interest Rate is 12%; N = No. of Monthly Instalments

Submit as button which on click must append the form data to the file.

Form entry 1



Form entry 2



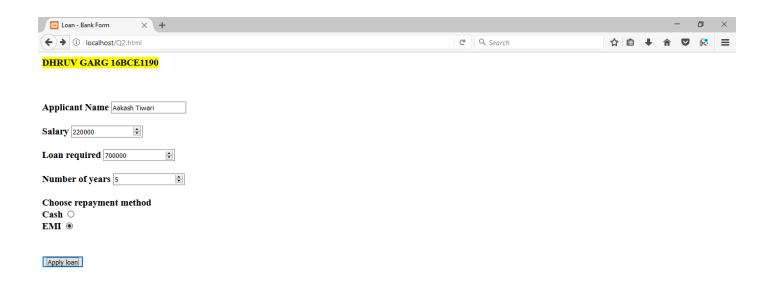
Text file after 2 entries

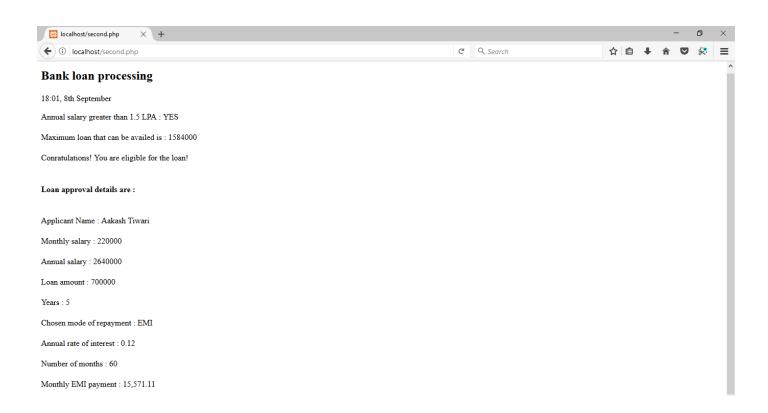
Chosen mode of repayment: CASH

Please make the entire payment in cash after stated repayment time.

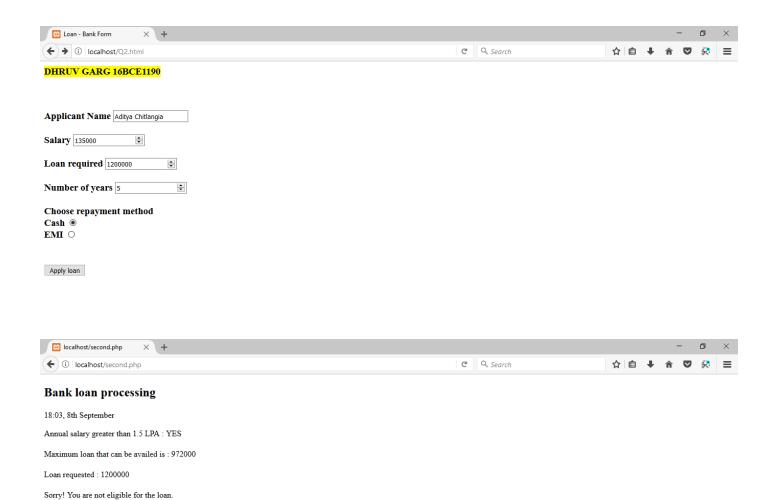


Form entry 3

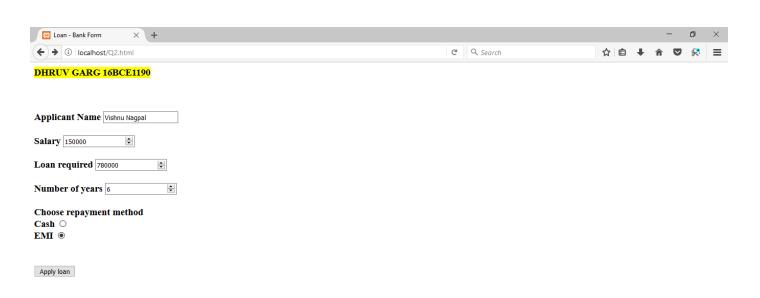


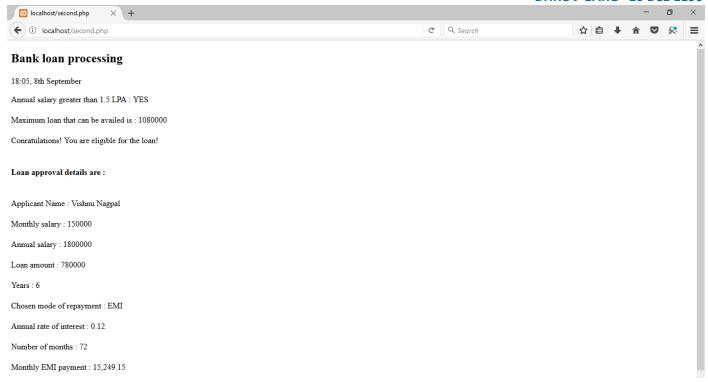


Form entry 4



Form entry 5





Text file after 5 entries

