



DBMS EXPERIMENT 25:

Using database connectivity in java or php to connect mysql database for student's performance report preparation.

QUERY:

```
<?php

$host=

$password="";

$conn=mysqli_connect($host,$user,$password);

if(!$conn)

{

    Die('couldnot connect:',mysqli_connect_error());

}

echo"connectsuccessfully('br/>')";

$sql='Create database mydb';

$sql="create table emp(id int,namevarchar(10) NOT NULL,empsalary INT NOT NULL,primary key(id))";

$sql="insert into emp(id,name,empsalary) values(312,RANA,200000)";

$sql="delete from emp where id=1";

$sql="updateemp set empsalary=9000000 where id=312";

if(mysqli_query($conn,$sql))

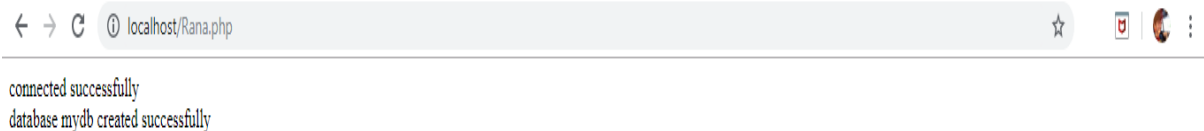
{echo "operations failed failed",mysqli_error($conn);

}

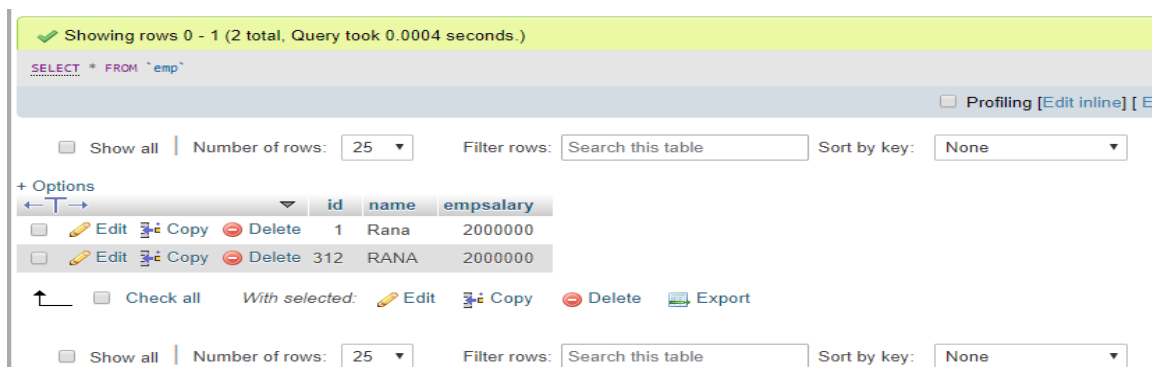
mysqli_close($conn);
```

?>

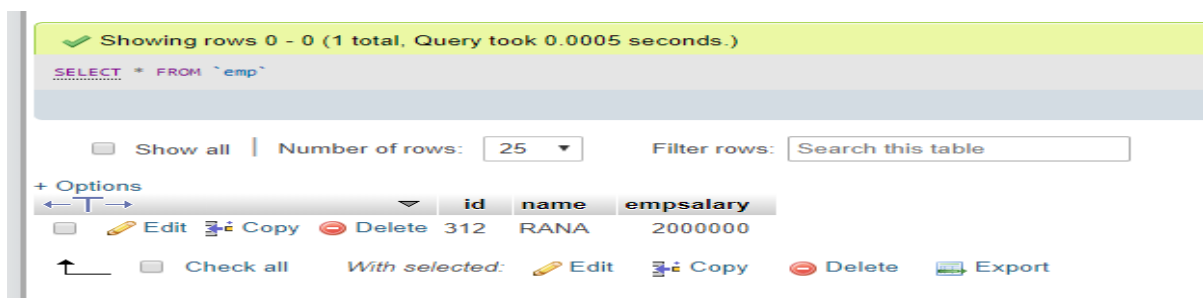
OUTPUT:



After insertion:



AFTER DELETION:



AFTER UPDATION:

✓ Showing rows 0 - 0 (1 total, Query took 0.0005 seconds.)

`SELECT * FROM `emp``

☐ Show all | Number of rows: 25 | Filter rows:

+ Options

	id	name	empsalary
<input type="checkbox"/> Edit Copy Delete	312	RANA	9000000

☐ Check all | With selected: Edit Copy Delete Export