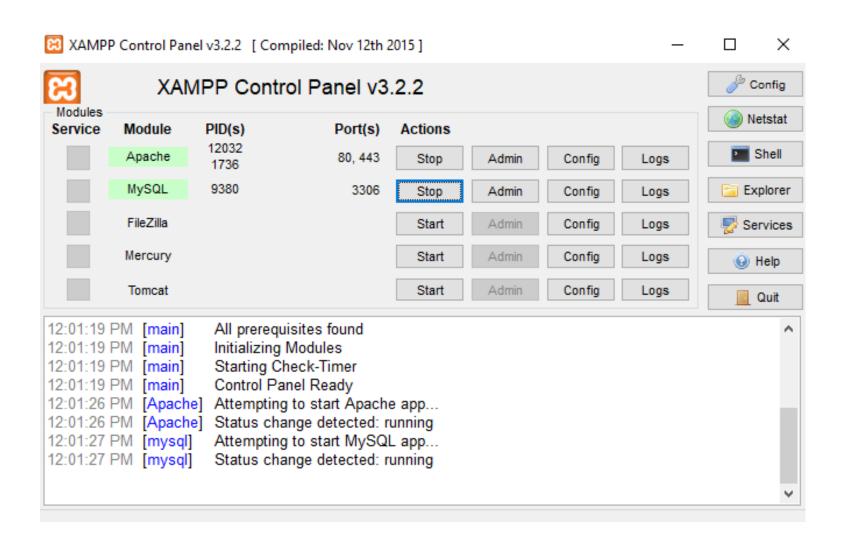
## PHP

Manage Database with php script

Step 1: run XAMPP application with MySQL

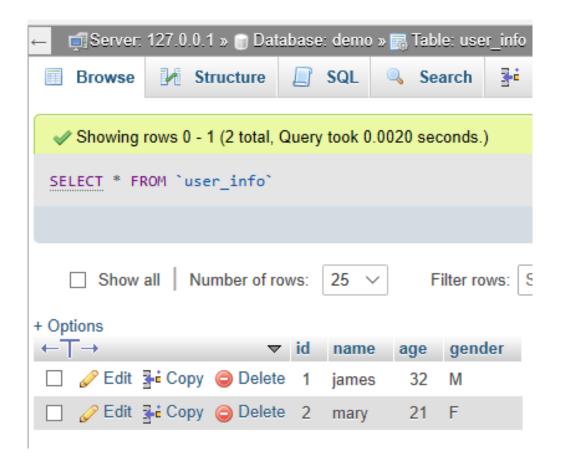


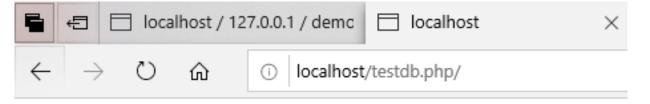
```
Step 2: create a new php file connect.php (accommodate required statements to establish connection with your database)
```

```
<?php
$db host='localhost';
$db user='root';
$db passwd=";
$db_name="Demo";//Give the name as per your DB
$dbh = mysqli_connect($db_host,$db_user,$db_passwd, $db_name)
or
die("Error connecting to the database");
echo"connection is success";//not required only for first time use
?>
```

## Step 3: Create file testdb.php (accommodated required statements to interact with your database and fetch information and display it on home screen)

```
?php
include("connect.php"); // including connect.php file into testdb.php
$query = "select name from user info"; // user info is a table from Demo database
$result = mysqli query($dbh,$query) or
die("Error querying the database");
echo "<br/>";
echo"fetching success"; // not required only for initial code
echo "<br/>";
while($row = mysqli_fetch_array($result,MYSQLI_ASSOC)) //mysqli_fetch_assoc($result);
echo "NAME: " . $row['name']."<br/>";
?>
```





connection is success fetching success NAME: james

NAME: mary