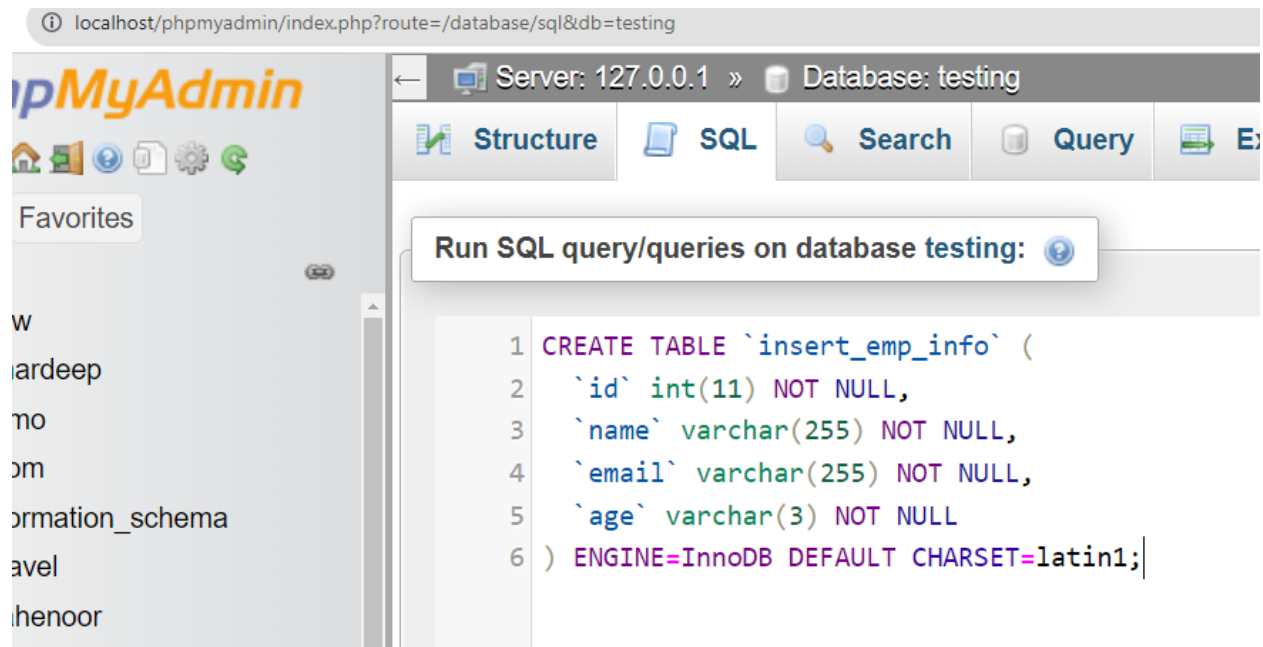


Angular Js with PHP & MYSQL Data Insert:-

Step 1:- <localhost/phpmyadmin> and create table as shown below



And after it

Step 2:-

[Insertform.php](#) file code:-

```
<!doctype html>
```

```
<html>
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<title>softAOX | Insert Data Into Database using Angular JS with PHP Mysql</title>
```

```
<!-- Bootstrap -->
```

```
<link href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css" rel="stylesheet">
```

```
<script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.5.6/angular.min.js"></script>
</head>
<body>
<div class="container">
  <h1 align="center">Insert Data Into Database using Angular JS with PHP Mysql</h1>
  <div ng-app="sa_insert" ng-controller="controller">
    <label>Name</label><input type="text" name="name" ng-model="name" class="form-control"><br/>
    <label>Email</label><input type="text" name="email" ng-model="email" class="form-control"><br/>
    <label>Age</label><input type="text" name="age" ng-model="age" class="form-control"><br/>
    <input type="submit" name="insert" class="btn btn-success" ng-click="insert()" value="Insert">
  </div>
</div>
<!-- Script -->
<script>
var app = angular.module("sa_insert", []);
app.controller("controller", function($scope, $http) {
  $scope.insert = function() {
    $http.post(
      "insert_data.php", {
        'name': $scope.name,
        'email': $scope.email,
        'age': $scope.age
      }
    ).success(function(data) {
```

```
    alert(data);

    $scope.name = null;

    $scope.email = null;

    $scope.age = null;

    });

}

});

</script>

</body>

</html>
```

And

Step 3:- Write code for

insert_data.php

```
<?php

$conn = mysqli_connect("localhost", "root", "", "testing");

$info = json_decode(file_get_contents("php://input"));

$name = mysqli_real_escape_string($conn, $info->name);

$email = mysqli_real_escape_string($conn, $info->email);

$age = mysqli_real_escape_string($conn, $info->age);

$query = "INSERT INTO insert_emp_info(name, email, age) VALUES ('$name', '$email', '$age)";

if(mysqli_query($conn, $query)) {
```

```
echo "Insert Data Successfully";
```

```
}
```

```
?>
```

Output:-

The screenshot shows a web browser window with the address bar displaying 'localhost/myproject/form.php'. The page title is 'Insert Data Into Database'. The form contains three input fields: 'Name' with the value 'Vedika Rathi', 'Email' with the value 'vedika123rathi@gmail.com', and 'Age' with the value '25'. A green 'Insert' button is located below the form. A modal dialog box is open, displaying the message 'localhost says Insert Data Successfully' with an 'OK' button.