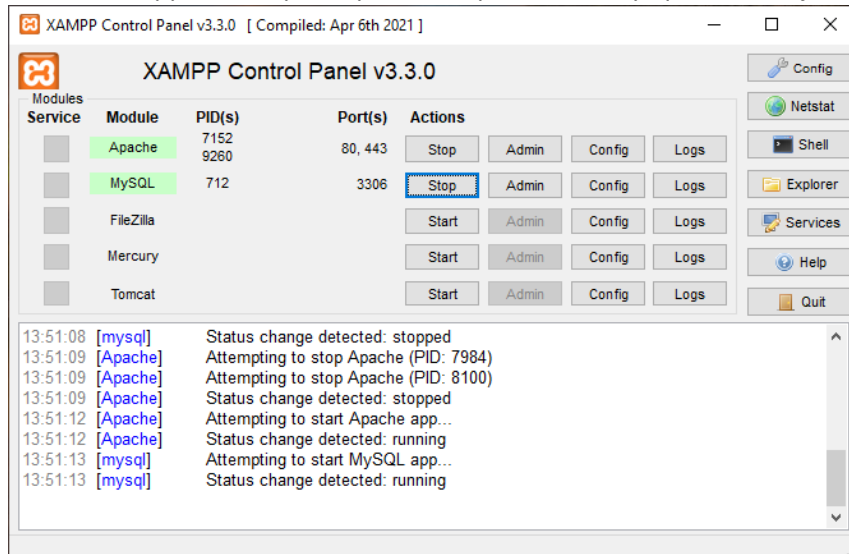


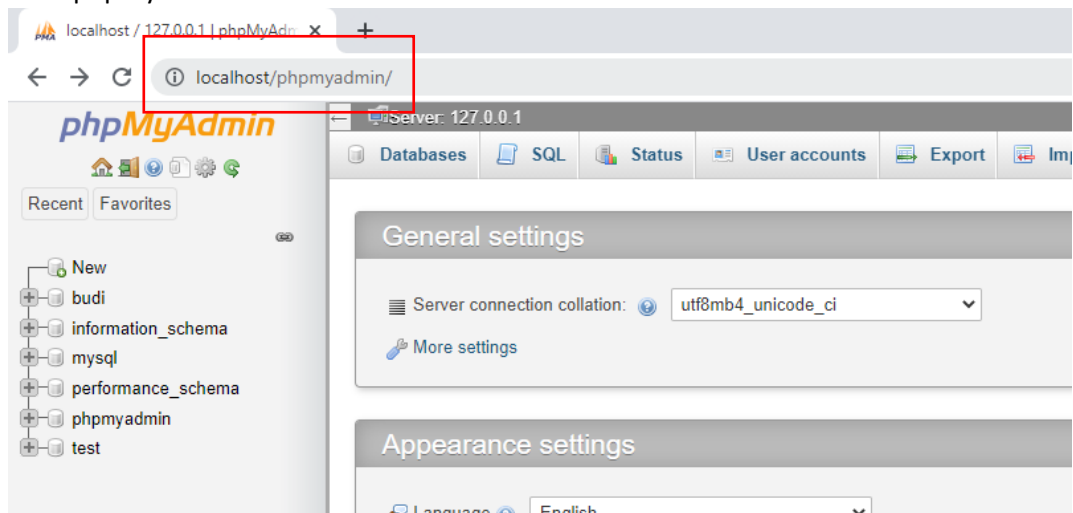
MODUL 12 PRAKTIKUM

Berikut langkah membuat database latihan :

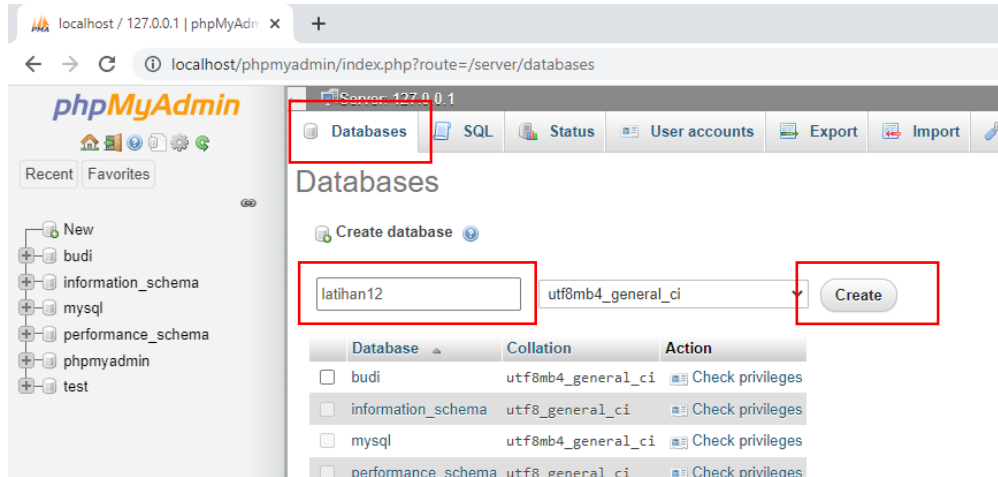
1. Melalui xampp control panel pastikan apache dan mysql telah berjalan.



2. Buka phpMyAdmin melalui web browser



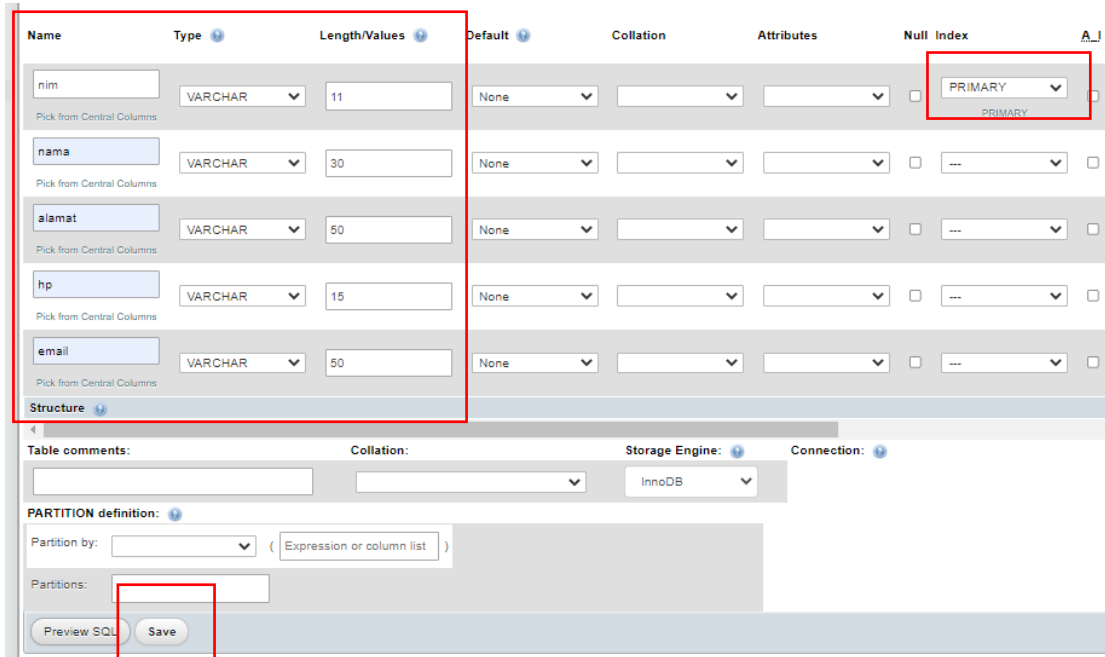
3. Buatlah database dengan nama latihan12.



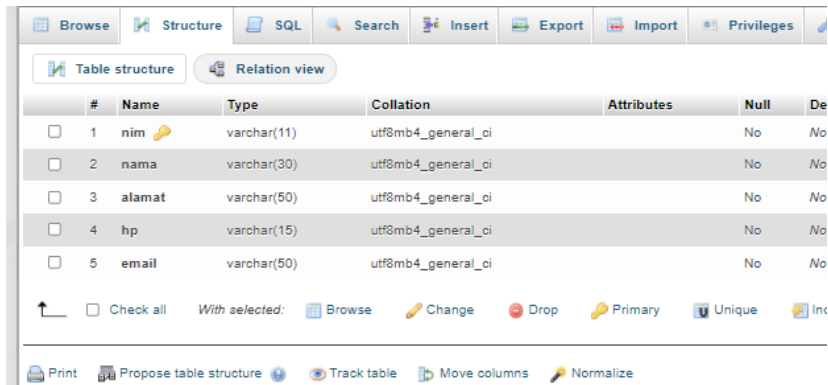
4. Buatlah table dengan nama tabel12.



5. Berikut struktur dari table :



6. Berikut hasil :



#	Name	Type	Collation	Attributes	Null	De
1	nim	varchar(11)	utf8mb4_general_ci		No	No
2	nama	varchar(30)	utf8mb4_general_ci		No	No
3	alamat	varchar(50)	utf8mb4_general_ci		No	No
4	hp	varchar(15)	utf8mb4_general_ci		No	No
5	email	varchar(50)	utf8mb4_general_ci		No	No

Tools: Check all, With selected: Browse, Change, Drop, Primary, Unique, Inc

Actions: Print, Propose table structure, Track table, Move columns, Normalize

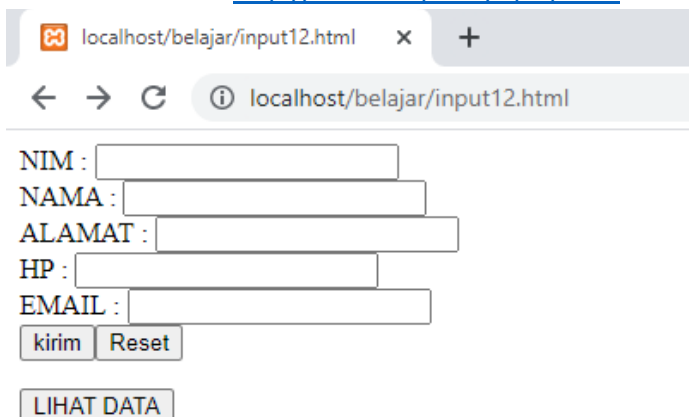
Berikut langkah membuat file web :

Simpan semua file di c:\xampp\htdocs\belajar\

1. Membuat form input12.html

```
1 <form action="simpan12.php" method="POST">
2 NIM : <input type="text" name="nim" required><br>
3 NAMA : <input type="text" name="nama" required><br>
4 ALAMAT : <input type="text" name="alamat" required><br>
5 HP : <input type="text" name="hp" required><br>
6 EMAIL : <input type="email" name="email" required><br>
7 <input type="submit" value="kirim"><input type="reset">
8 </form>
9
10 <button onclick="location='lihat12.php'">LIHAT DATA</button>
11
```

2. Buka web browser <http://localhost/belajar/input12>



localhost/belajar/input12.html

NIM :

NAMA :

ALAMAT :

HP :

EMAIL :

3. Membuat file koneksi12.php

```
1 <?php
2 $host= "localhost";
3 $user_name= "root";
4 $password= "";
5 $db_name="latihan12";
6 $con= new mysqli($host, $user_name, $password, $db_name);
7 if($con->connect_error){
8     die("Koneksi gagal: ".$con->connect_error);
9 }
10 ?>
11
```

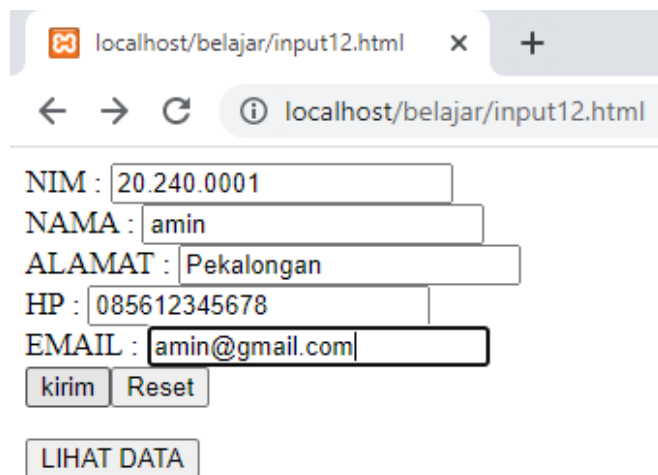
4. Membuat file simpan 12.php

```
1 <?php
2 require_once "koneksi12.php";
3 $nim=$_POST["nim"];
4 $nama=$_POST["nama"];
5 $alamat=$_POST["alamat"];
6 $hp=$_POST["hp"];
7 $email=$_POST["email"];
8 $query="INSERT INTO tabel12(nim,nama,alamat,hp,email) VALUES ('.$nim.','.$nama.','.$
9 $alamat.','.$hp.','.$email.')";
10 if($con->query($query)==TRUE){
11     echo "<script>alert('PESAN DISIMPAN');window.location='lihat12.php';</script>";
12 } else {
13     echo "<script>alert('PESAN GAGAL DISIMPAN');history.back();</script>";
14 }
15 ?>
```

5. Membuat file lihat12.php

```
1 <button onclick="location='input12.html'">TAMBAH DATA</button>
2 <?php
3 require_once 'koneksi12.php';
4 $query1 = "SELECT * FROM tabel12";
5 $result= $con->query($query1);
6 ?>
7 <html>
8 <table border=1>
9 <tr>
10 <th>NIM</th><th>NAMA</th><th>ALAMAT</th><th>HP</th><th>EMAIL</th>
11 </tr>
12 <?php
13 if($result->num_rows > 0){
14 while($row=$result->fetch_assoc()) {
15     ?>
16 <tr>
17 <td><?= $row['nim'];?> </td>
18 <td><?= $row['nama'];?></td>
19 <td><?= $row['alamat'];?></td>
20 <td><?= $row['hp'];?></td>
21 <td><?= $row['email'];?></td>
22 </tr>
23 <?php
24 }
25 }
26 ?>
27 </table>
28 </html>
```

6. Isi data kemudian kirim



localhost/belajar/input12.html

← → ↻ ⓘ localhost/belajar/input12.html

NIM : 20.240.0001

NAMA : amin

ALAMAT : Pekalongan

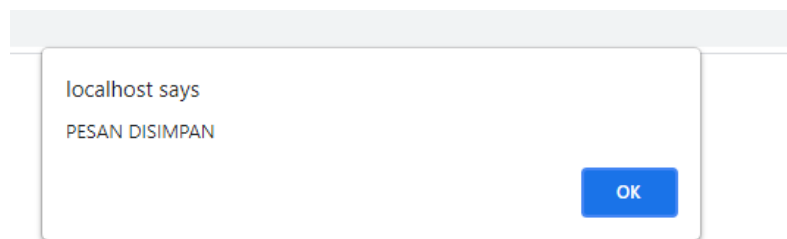
HP : 085612345678

EMAIL : amin@gmail.com

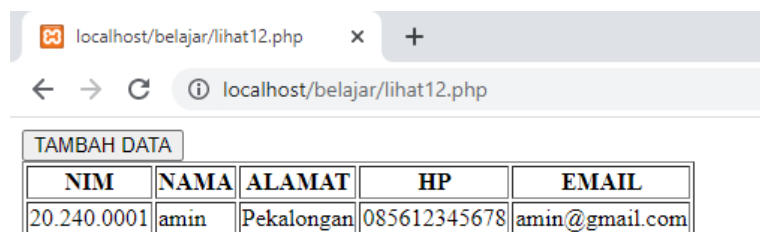
kirim Reset

LIHAT DATA

a. Jika tidak ada kesalahan data berhasil disimpan dan muncul alert sbb :



Dan akan muncul halaman lihat12.php



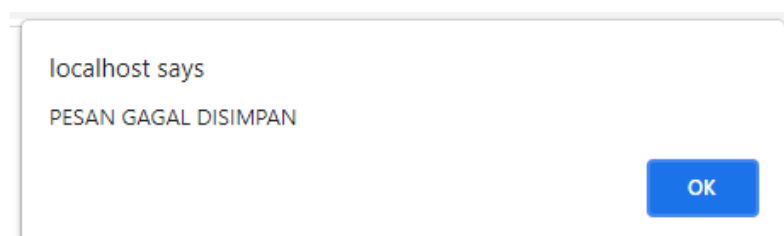
localhost/belajar/lihat12.php

← → ↻ ⓘ localhost/belajar/lihat12.php

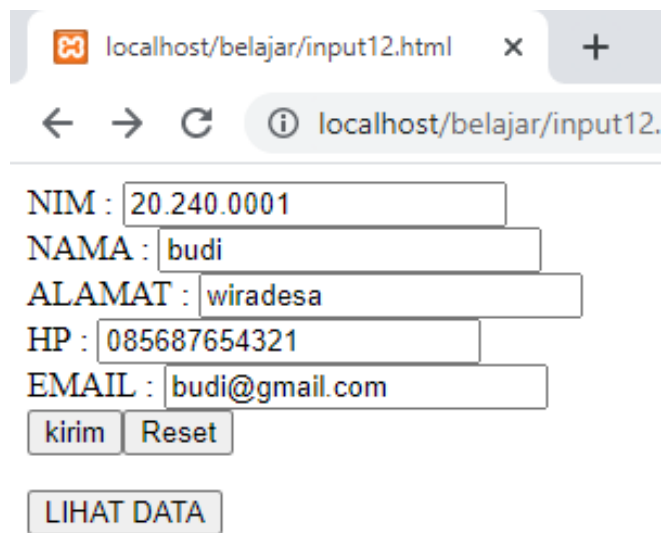
TAMBAH DATA

NIM	NAMA	ALAMAT	HP	EMAIL
20.240.0001	amin	Pekalongan	085612345678	amin@gmail.com

b. Jika terdapat kesalahan data (mis NIM sudah pernah disimpan) maka muncul alert sbb :



Dan akan Kembali ke form input beserta dengan data yang belum tersimpan



The screenshot shows a web browser window with the address bar displaying 'localhost/belajar/input12.html'. The page contains a form with the following fields and buttons:

- NIM :
- NAMA :
- ALAMAT :
- HP :
- EMAIL :
-
-