# LAPORAN PRAKTIKUM PEMROGRAMAN WEB DINAMIS MODUL 6

# "Aplikasi Web Berbasis PHP dan Database MySQL (II)"



## Oleh:

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NIM : L200190031

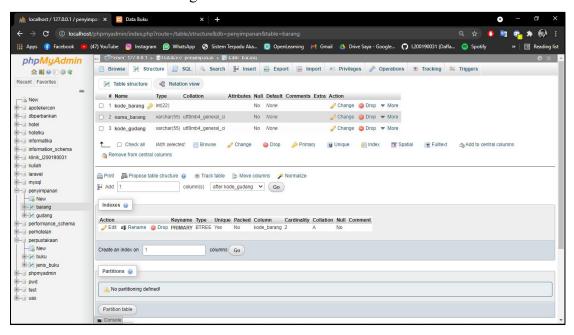
KELAS : A

PRODI : INFORMATIKA

Fakultas Komunikasi dan Informatika Universitas Muhammadiyah Surakarta

## Percobaan (Form data barang)

1. Membuat Database barang



2. Code untuk menginput data barang pada gudang (gudang pada modul 5).

```
form.php - Untitled (Workspace) - Visual Studio Code
                                                                                                                     form.php ×

// select
//ds
//tr>
//table>
<input type="submit" name="submit" value="Masukkan">
//form>
//php
error_reporting(E_ALL & E_NOTICE);

// skode_barang = $_POST["kode_barang"];

// snama_barang = $_POST["kode_barang"];

// skode_gudang = $_POST["kode_gudang"];

// skode_gudang = $_POST["kode_gudang"];

// stubmit = $_POST["bubmit"];

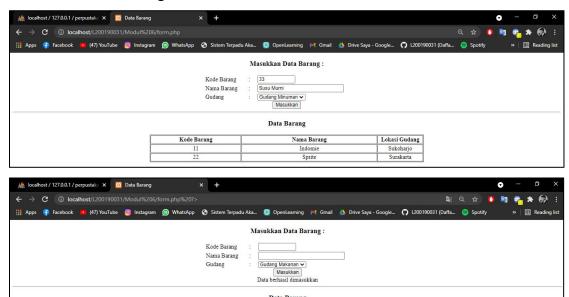
// stubmit = $_POST["bubmit"];

// submit = $_POST["bubmit"];

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Ln 9, Col 7 Tab Size: 4 UTF-8 CRLF PHP ♥ Go Live 🛱 🚨
   📢 File Edit Selection View Go Run Terminal Help form.php - Untitled (Workspace) - Visual Studio Code
form.php ×
                                                                                                                         if($submit){
   mysqli_query($conn, $input);
   echo "</br>Data berhasil dimasukkan";
```

## 3. Output

## Memasukan data barang



## Data Gudang pada Modul 5.

Kode Barang



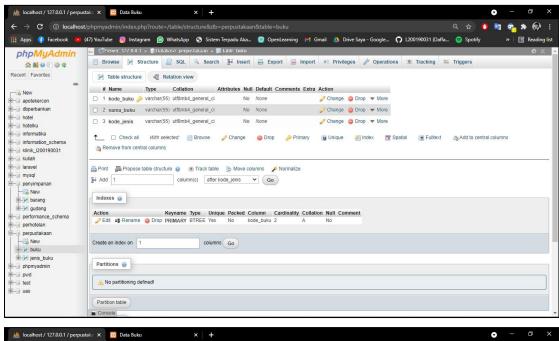
Nama Barang Indomie

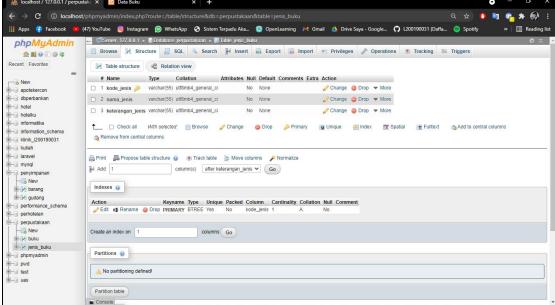
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Lokasi Gudang Sukoharjo Surakarta

## **Tugas**

1. Membuat databases buku dan jenis buku.





#### 2. Code Buku

## buku.php

```
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                                                         Ln 53, Col 18 Tab Size: 4 UTF-8 CRLF PHP 🏶 Go Live 尽 🗘
                                                                                                                                                                   buku.php - Untitled (Workspace) - Visual Studio Code

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               ₩ buku.php × № delete_buku.php ₩ edit_buku.php № update_buku.php
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                                                                  例
chr>
chs>Data Buku</h3>
ctable border="1" width="50%" style="text-align: center">
```

### delete buku.php

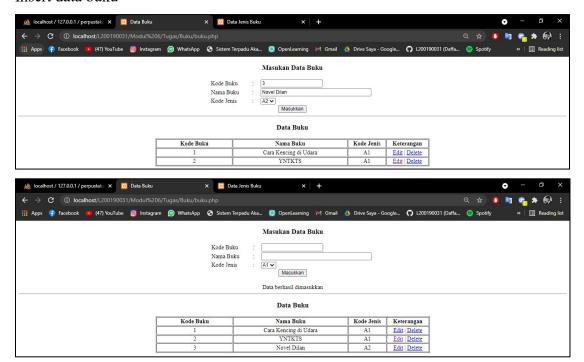
## edit\_buku.php

#### update buku.php

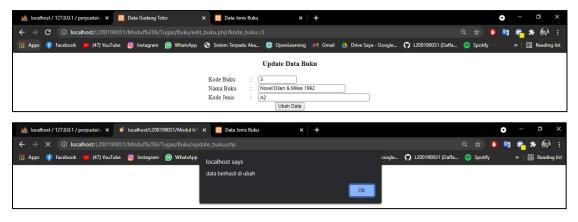
```
| File Edit Selection | View Go Run Terminal Help | update_bukuphp - Untitled (Workspace) - Visual Studio Code | Image: Red | Image: Re
```

#### **Output:**

#### Insert data buku

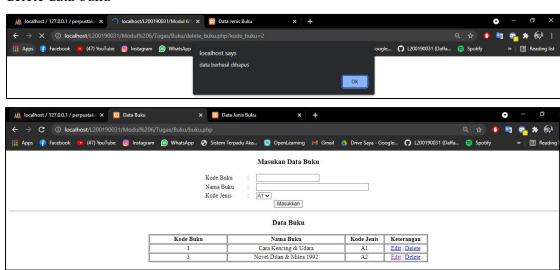


#### Edit data buku





#### delete data buku



## 3. Code jenis buku

#### jenis buku.php

```
🌣 jenis_buku.php 🗴 🐭 delete_jenis_buku.php 💮 edit_jenis_buku.php 💮 update_jenis_buku.php
        Ln 1, Col 1 Tab Size: 4 UTF-8 CRLF PHP @ Go Live
                                                                                         jenis_buku.php - Untitled (Workspace) - Visual Studio Code
                                                                                                                                                                                                                             d> □
0
                               mysqli_query($conn, $input);
echo "</br>Data berhasil dimasukkan";
                                 }
chs>
chs>
chs>
bota Jenis Buku</h3>
ctable border="1" width="58%" style="text-align: center">
ctr>
ctr>
ctd width="28%">cb>Kdde Jenis</b>
ctd width="28%">cb>Kdde Jenis</b>
ctd width="38%">cb>Nama Jenis</b>
ctd width="10%">cb>Keterangan Jenis</b>
ctd width="10%">cb>Keterangan Jenis</b>
ctd width="10%">cb>Keterangan Jenis</b>
                                 <?php
$cari = "SELECT * FROM jenis buku ORDER BY kode_jenis";
$hasil_cari = mysqli_query($conn, $cari);
while ($data = mysqli_fetch_row($hasil_cari)) {
    echo "</pre>
        💝 jenis_buku.php 🗴 💝 delete_jenis_buku.php 💝 edit_jenis_buku.php 💝 update_jenis_buku.php
                                 is Buku > W jenis_bukuphp > ...

(2php

Scari = "SELECT * FROM jenis_buku ORDER BV kode_jenis";

$hasil_cari = mysqli_query($conn, $car1);

while ($data = mysqli_fetch_row($hasil_cari)) {

echo "

$data[0]

$data[1]
```

## delete\_jenis\_buku.php

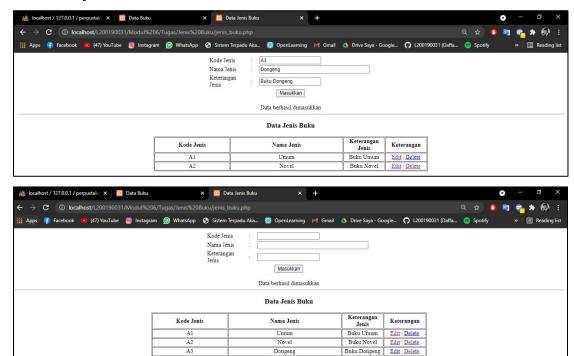
## edit\_jenis\_buku.php

```
| File | Edit | Selection | View | Go | Run | Terminal | Help | edit_peris_bukuphp | well_peris_bukuphp | well_per
```

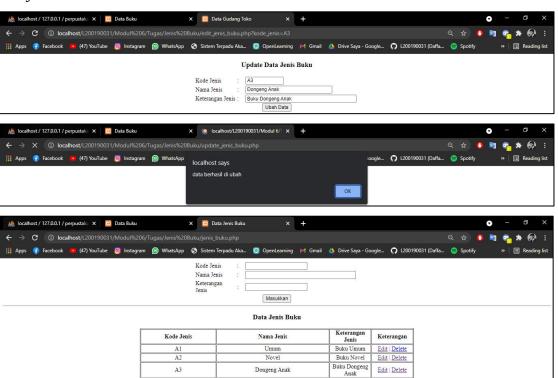
## update jenis buku.php

## **Output:**

Insert data jenis buku.



## edit jenis buku



## delete jenis buku

