TASK REPORT WEEK PROGRAMING WEEK 6



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INFORMATICS ENGINEERING
FACULTY OF COMMUNICATION AND INFORMATICS
UNIVERSITAS MUHAMMADIYAH SURAKARTA
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TASK

1. Experiment 1 (Items Form Data)

• Code

```
    <form method='POST' action='form.php'>

                                                                           Kode Barang
:
:
<input type='text' name='Kode_Barang' size='10'>

                                                     Nama Barang
:
:
*td width='65%'><input type='text' name='Nama_Barang' size='10'>

Kode Gudang
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<input type='submit' value='Masukkan' name='submit'>
</form>
</php

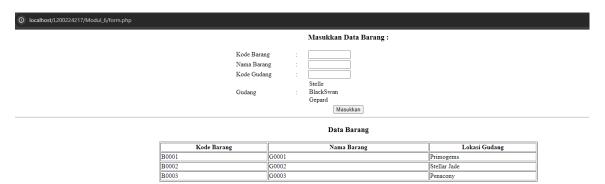
error_reporting(E_ALL ^ E_NOTICE);
if (isset(=RoT)['submit'])) {
    $kode_Banang = $_DOT['Kode_Banang'];
    $kome_Banang = $_DOT['Kode_Banang'];
    $kome_Gudang = $_DOT['Kode_Gudang'];
    $kome_Gudang = $_DOT['Kode_Gudang'];
    $input = "INSERT INTO banang(Kode_Banang, Nama_Banang, Kode_Gudang) VALUES ('$kode_Banang', '$kome_Gudang')";
if ('submit') {
        mysqli_query('konn, $input);
        echo '</br>
        echo '</br>
        /**Code_Banang';
}
                <h3>Data Barang</h3>

    <b>Kode Barang</b>
    <aheen tender te
                                   <?php

Scar! = "SELECT * FROM barang, gudang WHERE barang.Kode_GudangFK = gudang.Kode_Gudang";
Whasil_car! = mysqli_query(:com, Scar);
while (sdate = mysqli_fetch_row(shasil_car!)) {
   echo "
   <tr>
        echo "

          }
?>
```

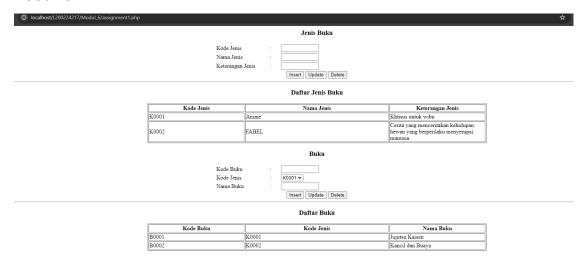
• Result



ASSIGNMENT

- 1. Create a book table and a Type_book table that contains the attributes in the ER-Diagram above. After that, create a program with features for Insert, Update, Delete and View for both tables. the two tables.
 - Code

• Result



- ** If there is a code that is difficult/cannot be understand. I have uploaded my code on my github.
- ** Untuk lebih jelas kodenya bisa lihat di github saya.

Link to My Github: https://github.com/Pidhhh/Praktikum-Web/tree/main/Modul_6