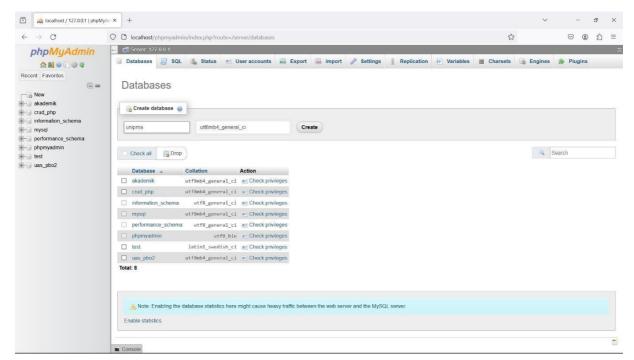
Modul: 11

Nama: Andhika

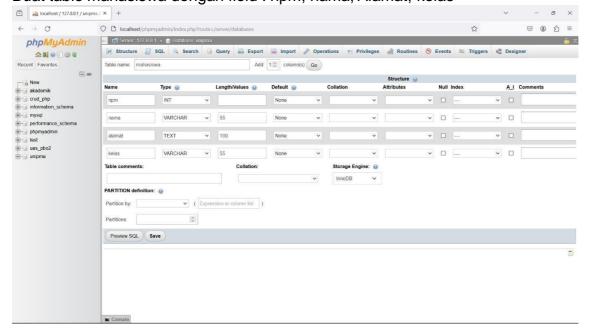
Muhammad Nur

NIM: 2105101001

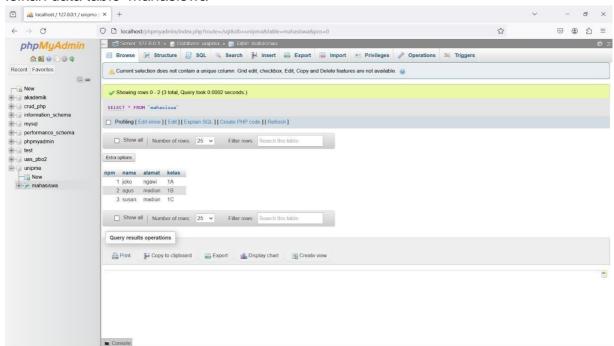
Membuat database



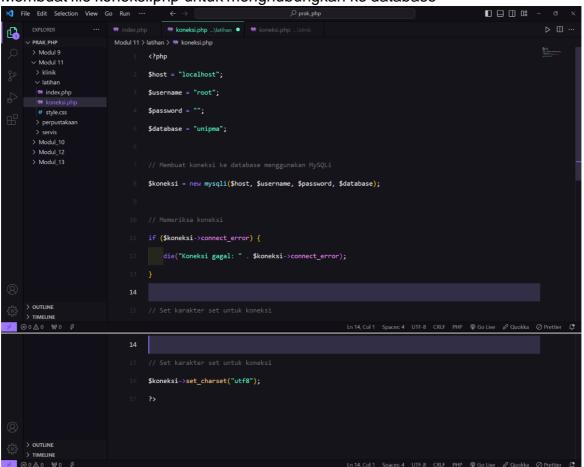
Buat table mahasiswa dengan field: npm, nama, Alamat, kelas



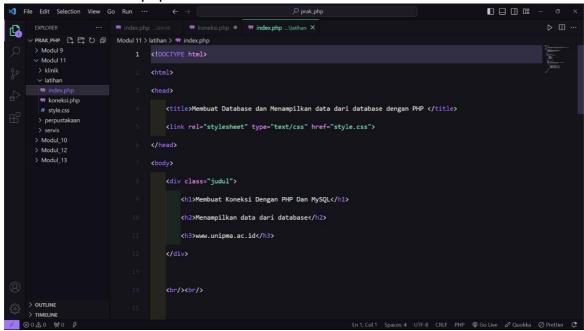
Isikan data table mahasiswa

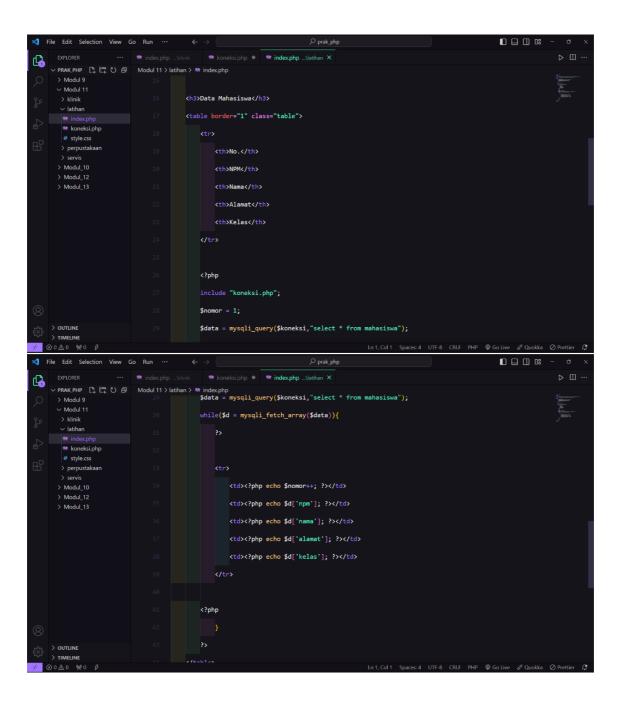


Membuat file koneksi.php untuk menghubungkan ke database

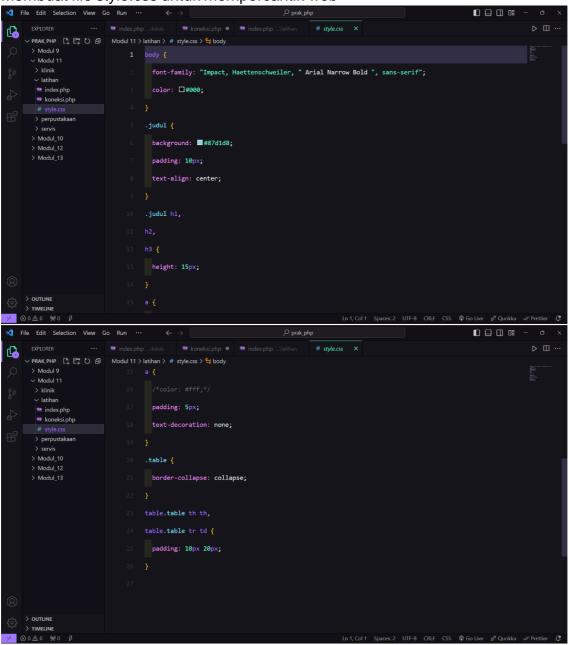


Membuat file index.php





Membuat file style.css untuk mempercantik web





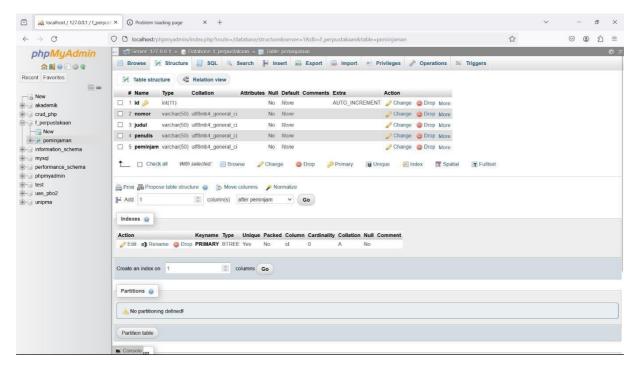
Data Mahasiswa

No.	NPM	Nama	Alamat	Kelas
1	1	joko	ngawi	1A
2	2	agus	madiun	1B
3	3	susan	madiun	1C

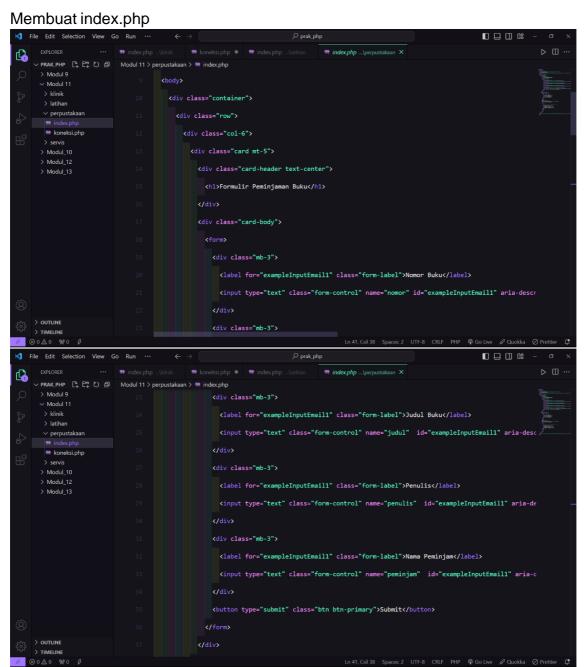
Tugas

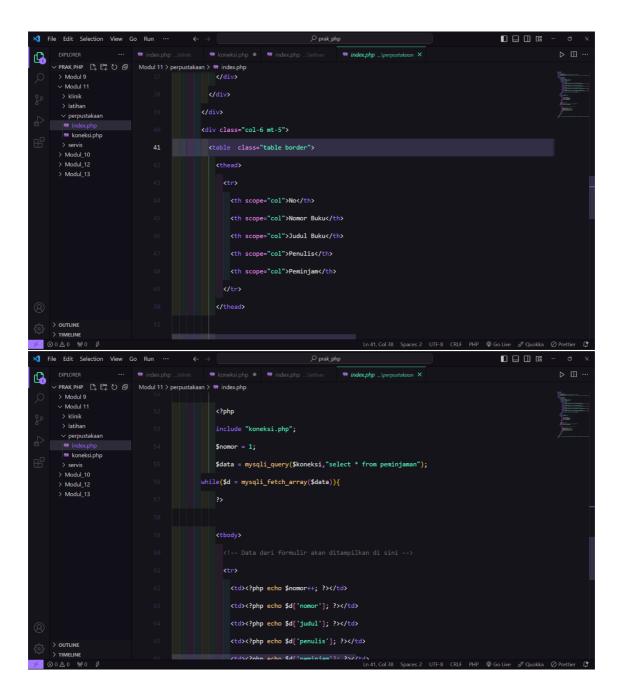
membuat formulir perpustakaan

membuat database

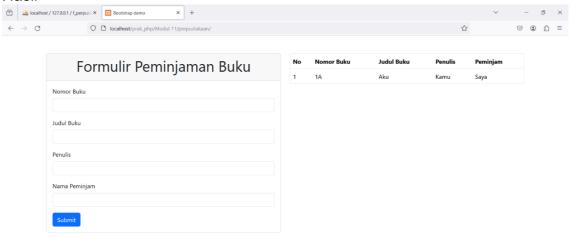


Membuat koneksi.php



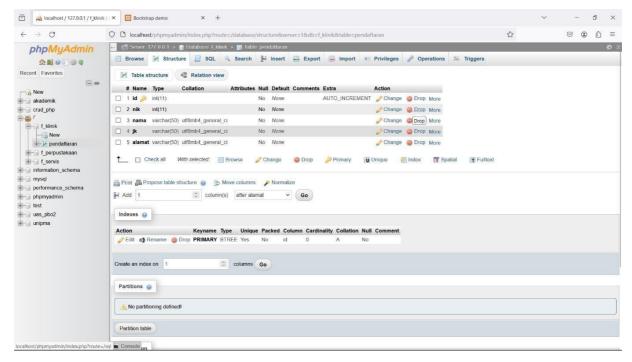






Membuat Formulir kliniksehat

Membuat database



Membuat koneksi.php

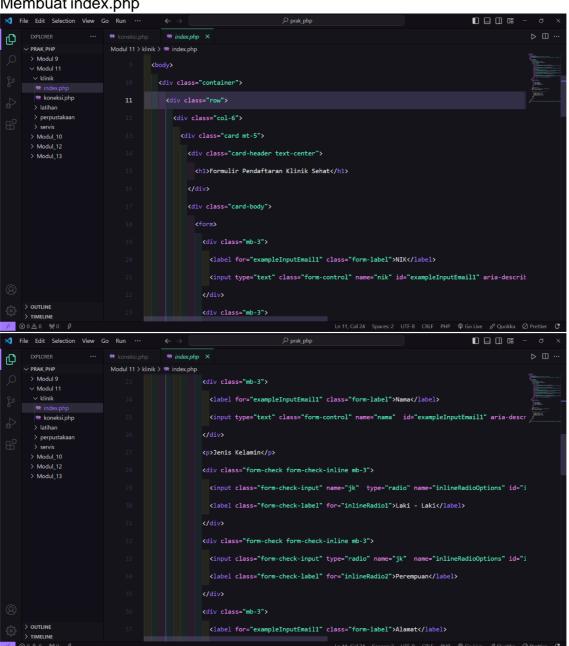
```
🛪 File Edit Selection View Go Run …
                                                                                                                          * koneksi.php ×
                                                                                                                                         ▷ Ш …
0
    V PRAK PHP
                         1 <?php
                            $$ $host = "localhost";
$username = "root";

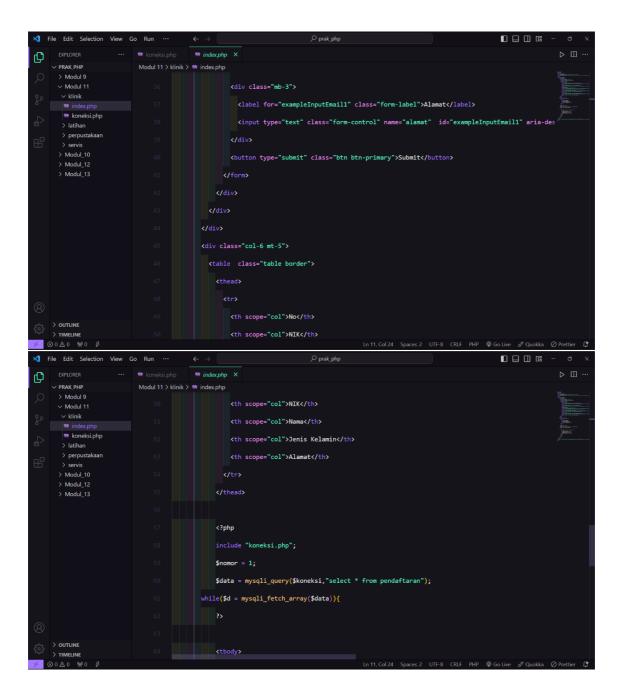
√ klinik

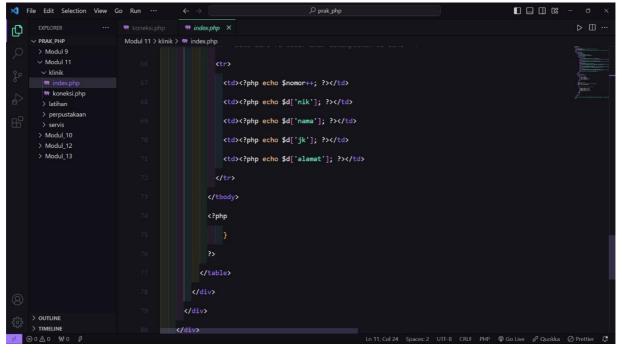
     ∨ klinik
∰ index.php
∰ koneksi.php
       > latihan
                              4 $password = "";
                                  $database = "f_klinik";
      > Modul_12
                                   $koneksi = new mysqli($host, $username, $password, $database);
                               if ($koneksi->connect_error) {
                              die("Koneksi gagal: " . $koneksi->connect_error);
    > OUTLINE
```

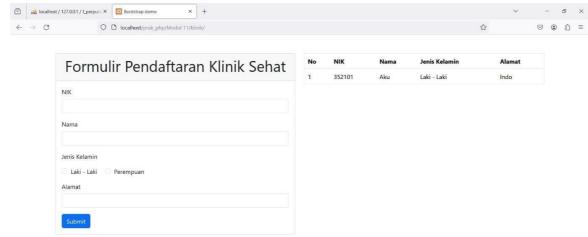
```
$koneksi->set_charset("utf8");
> TIMELINE
```

Membuat index.php



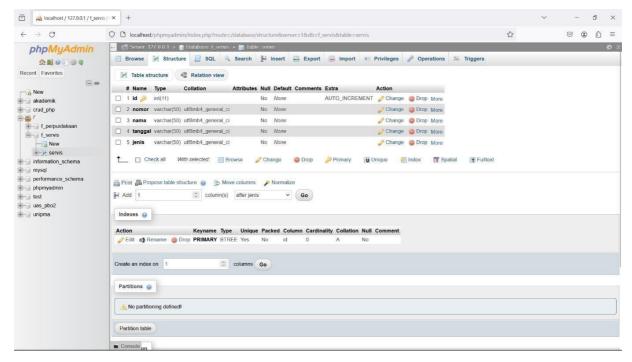






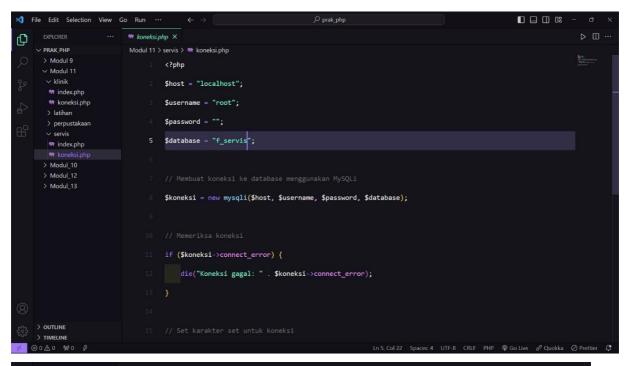
Membuat Formulir Servicesmotor

Membuat database



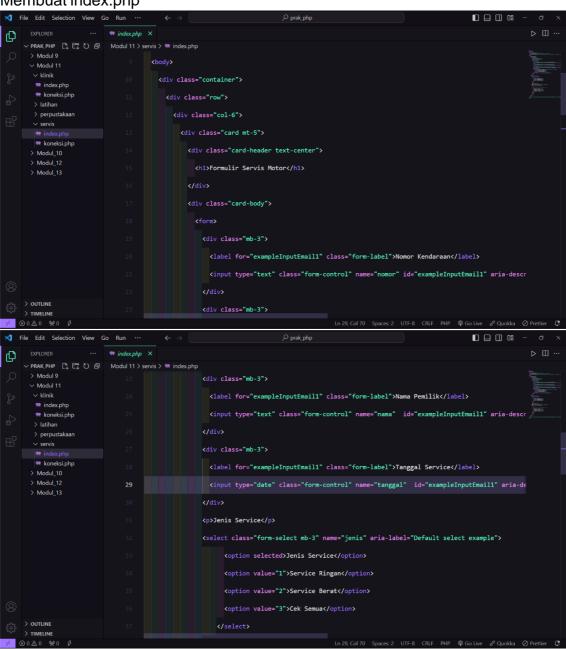
Membuat koneksi.php

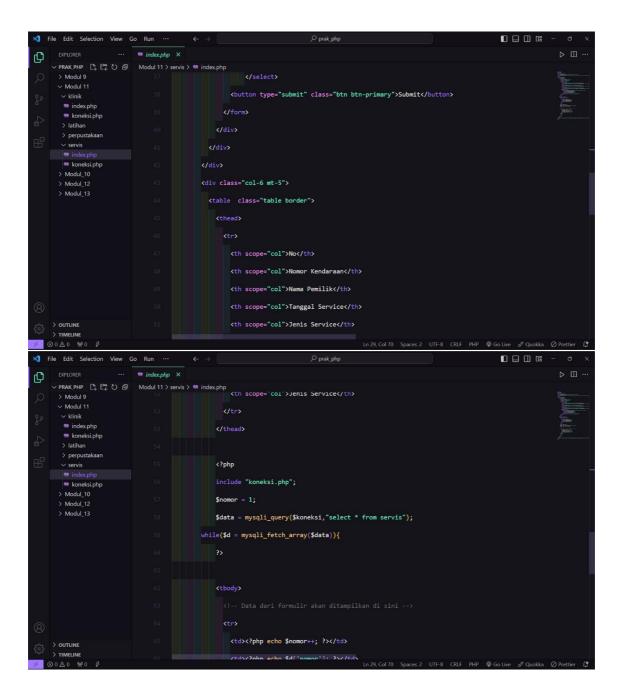
> OUTLINE > TIMELINE

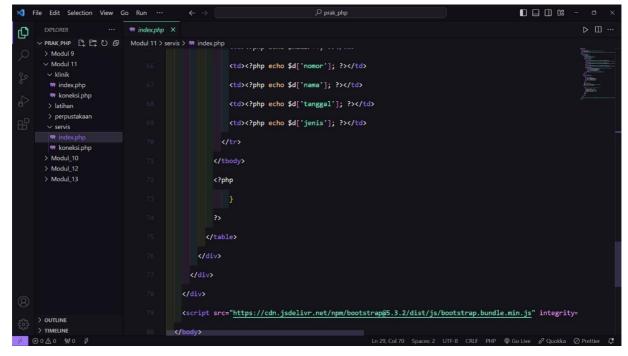


\$koneksi->set_charset("utf8");

Membuat index.php







Submit

