

LAMPIRAN

1. Berikut ini adalah source code file migration untuk tabel PKL.

```
<?php

use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;

class CreatePklsTable extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */
    public function up()
    {
        Schema::create('data_pkls', function (Blueprint $table) {
            $table->bigIncrements('id');
            $table->string('npm', 15);
            $table->string('nama');
            $table->string('jurusan', 50);
            $table->string('judulpkls');
            $table->string('namainstansi');
            $table->string('alamatinstansi');
            $table->timestamps();
        });
    }

    /**
     * Reverse the migrations.
     *
     * @return void
     */
}
```

```

public function down()
{
    Schema::dropIfExists('pkls');
}

```

2. Berikut ini adalah source code file migration untuk tabel Tugas Akhir.

```

<?php
use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;

class CreateTugasakhirsTable extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */
    public function up()
    {
        Schema::create('data_tugasakhir', function
(Blueprint $table) {
            $table->bigIncrements('id');
            $table->string('npm', 15);
            $table->string('nama');
            $table->string('jurusan', 50);
            $table->string('judul');
            $table->string('dospem1');
            $table->string('dospem2');
            $table->timestamps();
        });
    }

    /**

```

```

    * Reverse the migrations.
    *
    * @return void
    */
public function down()
{
    Schema::dropIfExists('data_tugasakhir');
}

```

3. Berikut ini adalah source code file migration untuk tabel Informasi.

```

<?php
use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;

class CreateTableInformasi extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */
    public function up()
    {
        Schema::create('tbl_informasi', function
(Blueprint $table) {
            $table->bigIncrements('id');
            $table->string('username', 50);
            $table->string('judul');
            $table->string('slug');
            $table->string('gambar')->nullable();
            $table->text('konten');
            $table->string('kategori', 50);
        });
    }
}

```

```

        $table->enum('status', ['draft',
'publish']);
        $table->timestamps();
    });

}

/**
 * Reverse the migrations.
 *
 * @return void
 */
public function down()
{
    Schema::dropIfExists('tbl_informasi');
}

```

4. Berikut ini adalah source code file migration untuk tabel Event.

```

<?php
use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;

class CreateTableEvent extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */
    public function up()
    {
        Schema::create('tbl_event', function (Blueprint
$table) {
            $table->bigIncrements('id');

```

```

        $table->string('username', 50);
        $table->string('judul');
        $table->string('slug');
        $table->string('gambar');
        $table->text('konten');
        $table->string('kategori',50);
        $table->enum('status', ['draft',
'publish']);
        $table->timestamps();
    } );
}

/**
 * Reverse the migrations.
 *
 * @return void
 */
public function down()
{
    Schema::dropIfExists('tbl_event');
}

```

5. Berikut ini adalah source code file migration untuk tabel Mahasiswa.

```

<?php
use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;

class CreateTableMahasiswa extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */

```

```

        */

    public function up()
    {
        Schema::create('tbl_mahasiswa', function
(Blueprint $table) {
            $table->bigIncrements('id');
            $table->string('npm', 15)->unique();
            $table->string('nama');
            $table->string('jurusan', 50);
            $table->string('angkatan', 5);
            $table->string('asal', 50);
            $table->enum('jenis_kelamin', ['Laki-laki',
'Perempuan']);
            $table->date('tgl_lahir');
            $table->enum('status', ['Aktif',
'Alumni']);
            $table->timestamps();
        });
    }

    /**
     * Reverse the migrations.
     *
     * @return void
     */
    public function down()
    {
        Schema::dropIfExists('tbl_mahasiswa');
    }
}

```

6. Berikut ini adalah source code file migration untuk tabel Prestasi.

```

<?php
use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;

```

```

use Illuminate\Database\Migrations\Migration;

class CreatePersmasTable extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */
    public function up()
    {
        Schema::create('tbl_prestasi', function
(Blueprint $table) {
            $table->bigIncrements('id');
            $table->string('nama_kegiatan');
            $table->date('waktu_kegiatan');
            $table->string('prestasi_kejuaraan');
            $table->enum('kelompok', ['Individu',
'Tim']);
            $table->text('nama_mhs');
            $table->string('jurusan', 100);
            $table->timestamps();
        });
    }

    /**
     * Reverse the migrations.
     *
     * @return void
     */
    public function down()
    {
        Schema::dropIfExists('persmas');
    }
}

```

7. Berikut ini adalah source code file migration untuk tabel Users.

```
<?php

use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;

class CreateUsersTable extends Migration
{
    /**
     * Run the migrations.
     *
     * @return void
     */
    public function up()
    {
        Schema::create('users', function (Blueprint
$table) {
            $table->bigIncrements('id');
            $table->string('username')->unique();
            $table->string('roles');
            // $table->string('name');
            $table->string('email')->unique();
            $table->timestamp('email_verified_at')-
>nullable();
            $table->string('password');
            // $table->string('phone');
            $table->string('avatar');
            $table->rememberToken();
            $table->timestamps();
        });
    }

    /**
     * Reverse the migrations.
     *

```

```

    * @return void
    */
    public function down()
    {
        Schema::dropIfExists('users');
    }
}

```

8. Berikut ini adalah source code file migration untuk tabel Detail Users.

```

<?php
use Illuminate\Support\Facades\Schema;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Database\Migrations\Migration;
class CreateDetailUsersTable extends Migration
{
    public function up()
    {
        Schema::create('detail_users', function
(Blueprint $table) {
            $table->bigIncrements('id');
            $table->string('nama');
            $table->string('nip');
            $table->string('jabatan');
            $table->string('nohp');
            $table->string('username')->unique();
            // $table->foreign('username')-
>references('username')->on('users');
            $table->timestamps();
        });
    }
    public function down()
    {
        Schema::dropIfExists('detail_users');
    }
}

```

SURAT PERNYATAAN

Kami yang bertanda tangan di bawah ini :

Nama/NPM	: M. Khoironi	/18081010052
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Menyatakan bahwa kegiatan PKL yang kami lakukan memang benar-benar telah kami lakukan di perusahaan/instansi :

Nama Instansi : Laboratorium PPS Program Studi Informatika UPN "Veteran" Jawa Timur
Alamat : Jl. Raya Rungkut Madya Gunung Anyar, Kec. Gununganyar – Kota Surabaya

Valid, dan instansi tempat kami PKL benar adanya dan dapat dibuktikan kebenarannya. Jika kami menyalahi surat pernyataan yang kami buat maka kami siap mendapatkan konsekuensi akademik maupun non-akademik. Berikut surat pernyataan kami buat sebagai syarat laporan PKL di prodi Informatika, FIK, UPN "Veteran" Jawa Timur.

Hormat Kami,



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