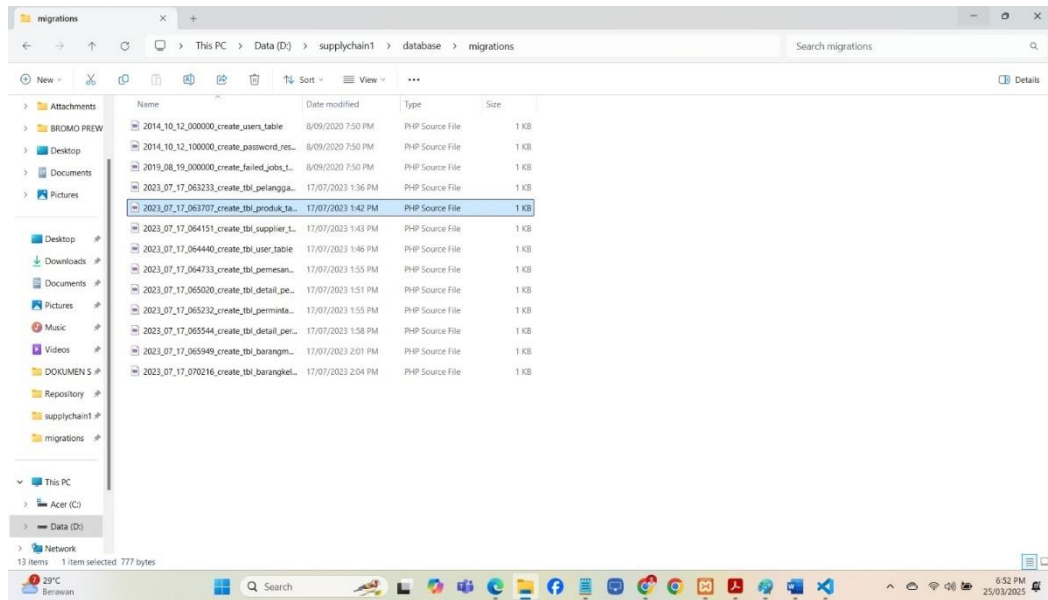
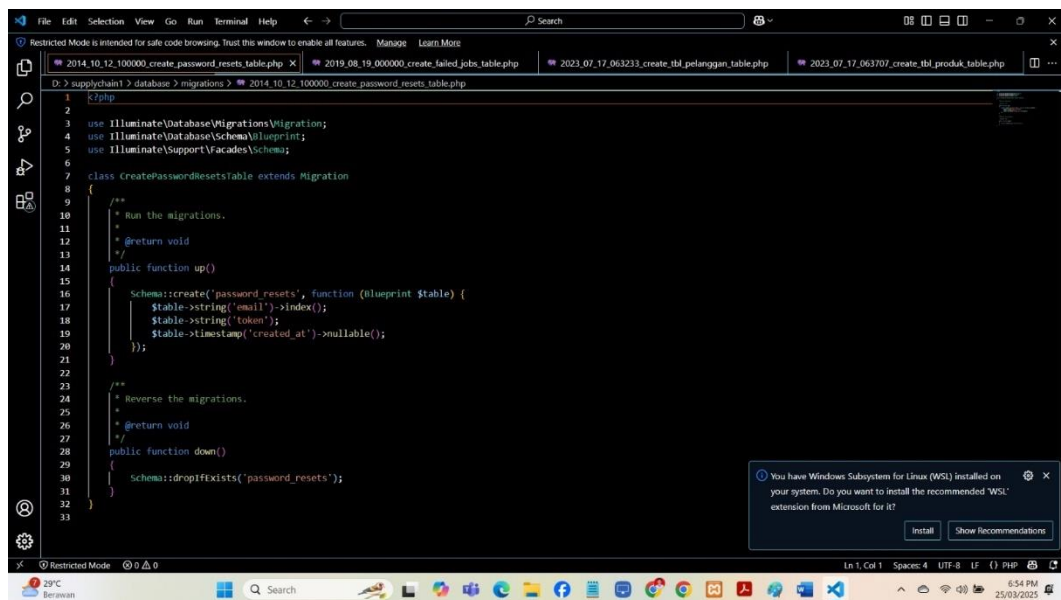


LAMPIRAN

File data base



Script Data base



```

1 2.php
2
3 use Illuminate\Database\Migrations\Migration;
4 use Illuminate\Database\Schema\Blueprint;
5 use Illuminate\Support\Facades\Schema;
6
7 class CreateFailedJobsTable extends Migration
8 {
9     /**
10      * Run the migrations.
11      *
12      * @return void
13      */
14     public function up()
15     {
16         Schema::create('failed_jobs', function (Blueprint $table) {
17             $table->id();
18             $table->string('uuid')->unique();
19             $table->text('connection');
20             $table->text('queue');
21             $table->longText('payload');
22             $table->longText('exception');
23             $table->timestamp('failed_at')->useCurrent();
24         });
25     }
26
27     /**
28      * Reverse the migrations.
29      *
30      * @return void
31      */
32     public function down()
33     {
34         Schema::dropIfExists('failed_jobs');
35     }
36 }

```

You have Windows Subsystem for Linux (WSL) installed on your system. Do you want to install the recommended 'WSL' extension from Microsoft for it?

Install Show Recommendations

```

1 2.php
2
3 use Illuminate\Database\Migrations\Migration;
4 use Illuminate\Database\Schema\Blueprint;
5 use Illuminate\Support\Facades\Schema;
6
7 class CreateTblPelangganTable extends Migration
8 {
9     /**
10      * Run the migrations.
11      *
12      * @return void
13      */
14     public function up()
15     {
16         Schema::create('tbl_pelanggan', function (Blueprint $table) {
17             $table->increments('id_pelanggan');
18             $table->string('nama_pelanggan', 50);
19             $table->string('email', 50);
20             $table->string('no_telp', 12);
21             $table->string('alamat', 100);
22             $table->char('stt', 1);
23         });
24     }
25
26     /**
27      * Reverse the migrations.
28      *
29      * @return void
30      */
31     public function down()
32     {
33         Schema::dropIfExists('tbl_pelanggan');
34     }
35 }

```

You have Windows Subsystem for Linux (WSL) installed on your system. Do you want to install the recommended 'WSL' extension from Microsoft for it?

Install Show Recommendations

The screenshot shows a code editor window with a dark theme. The file being edited is `2023_07_17_063707_create_tbl_produk_table.php`. The code is a PHP class `CreateTblProdukTable` that extends `Migration`. It includes comments for running and reversing migrations, and a `up()` method that creates a table named `tbl_produk` with columns: `id_produk` (integer, auto-increment), `nama_produk` (string, 50), `harga` (integer), `stok` (integer), `gambar` (string, 100), and `tgl_update` (date). A `down()` method is also present, which drops the table if it exists. A Windows Subsystem for Linux (WSL) notification is visible in the bottom right corner.

```

1 2.php
2
3 use Illuminate\Database\Migrations\Migration;
4 use Illuminate\Database\Schema\Blueprint;
5 use Illuminate\Support\Facades\Schema;
6
7 class CreateTblProdukTable extends Migration
8 {
9     /**
10      * Run the migrations.
11      *
12      * @return void
13      */
14     public function up()
15     {
16         Schema::create('tbl_produk', function (Blueprint $table) {
17             $table->increments('id_produk');
18             $table->string('nama_produk', 50);
19             $table->integer('harga');
20             $table->integer('stok');
21             $table->string('gambar', 100);
22             $table->date('tgl_update');
23         });
24     }
25
26     /**
27      * Reverse the migrations.
28      *
29      * @return void
30      */
31     public function down()
32     {
33         Schema::dropIfExists('tbl_produk');
34     }
35 }

```

The screenshot shows a code editor window with a dark theme. The file being edited is `2023_07_17_064151_create_tbl_supplier_table.php`. The code is a PHP class `CreateTblSupplierTable` that extends `Migration`. It includes comments for running and reversing migrations, and a `up()` method that creates a table named `tbl_supplier` with columns: `id_supplier` (integer, auto-increment), `nama_supplier` (string, 50), `email` (string, 50), `no_telp` (string, 12), and `alamat` (string, 100). A `down()` method is also present, which drops the table if it exists. A Windows Subsystem for Linux (WSL) notification is visible in the bottom right corner.

```

1 2.php
2
3 use Illuminate\Database\Migrations\Migration;
4 use Illuminate\Database\Schema\Blueprint;
5 use Illuminate\Support\Facades\Schema;
6
7 class CreateTblSupplierTable extends Migration
8 {
9     /**
10      * Run the migrations.
11      *
12      * @return void
13      */
14     public function up()
15     {
16         Schema::create('tbl_supplier', function (Blueprint $table) {
17             $table->increments('id_supplier');
18             $table->string('nama_supplier', 50);
19             $table->string('email', 50);
20             $table->string('no_telp', 12);
21             $table->string('alamat', 100);
22         });
23     }
24
25     /**
26      * Reverse the migrations.
27      *
28      * @return void
29      */
30     public function down()
31     {
32         Schema::dropIfExists('tbl_supplier');
33     }
34 }
35

```

```

1 2.php
2
3 use Illuminate\Database\Migrations\Migration;
4 use Illuminate\Database\Schema\Blueprint;
5 use Illuminate\Support\Facades\Schema;
6
7 class CreateTblUserTable extends Migration
8 {
9     /**
10      * Run the migrations.
11      *
12      * @return void
13      */
14     public function up()
15     {
16         Schema::create('tbl_user', function (Blueprint $table) {
17             $table->increments('id_user');
18             $table->string('nama', 50);
19             $table->string('email', 50);
20             $table->string('password', 100);
21             $table->string('level', 10);
22         });
23     }
24
25     /**
26      * Reverse the migrations.
27      *
28      * @return void
29      */
30     public function down()
31     {
32         Schema::dropIfExists('tbl_user');
33     }
34 }
35

```

You have Windows Subsystem for Linux (WSL) installed on your system. Do you want to install the recommended 'WSL' extension from Microsoft for it?

Install Show Recommendations

```

1 2.php
2
3 use Illuminate\Database\Migrations\Migration;
4 use Illuminate\Database\Schema\Blueprint;
5 use Illuminate\Support\Facades\Schema;
6
7 class CreateTblPemesananTable extends Migration
8 {
9     /**
10      * Run the migrations.
11      *
12      * @return void
13      */
14     public function up()
15     {
16         Schema::create('tbl_pemesanan', function (Blueprint $table) {
17             $table->increments('id_pemesanan');
18             $table->integer('id_pelanggan');
19             $table->datetime('tgl_pesanan');
20             $table->integer('jumlah');
21             $table->integer('total');
22             $table->char('stt', 1);
23         });
24     }
25
26     /**
27      * Reverse the migrations.
28      *
29      * @return void
30      */
31     public function down()
32     {
33         Schema::dropIfExists('tbl_pemesanan');
34     }
35 }
36

```

You have Windows Subsystem for Linux (WSL) installed on your system. Do you want to install the recommended 'WSL' extension from Microsoft for it?

Install Show Recommendations