## Conexión con db

```
DB_CONNECTION=mysql
DB_HOST=127.0.0.1
DB_PORT=3306
DB_DATABASE=talento_bd
DB_USERNAME=root
DB_PASSWORD=
```

# El app.blade.php

## Ocupaciones.blade

```
@extends ('layout.base')

@section('content')

<form class="container-fluid col-8" method="POST" action="{{route('ocupaciones.store')}}">

@csrf

<div class="form-group">

<label for="exampleInputEmail1">Nombre</label>

<input name="nombre" type="text" class="form-control" id="exampleInputEmail1" aria-describedby="emailHelp" placeholder="Ingresa el nombre">

</div>

<div class="form-check">

<idiv>

<div class="form-check">

<input type="checkbox" class="form-check-input" id="exampleCheck1">

<label class="form-check">

</div>

<div type="checkbox" class="form-check-input" id="exampleCheck1">

</div>

<div type="checkbox" class="form-check-label" for="exampleCheck1">Check me out</label>

</div>

<br/>
<br/
```

### Cargos.blade

```
@extends ('layout.base')
    @section('content')
     form class="container-fluid col-8" method="POST" action="{{route('cargos.store')}}">
       @csrf
       <label for="exampleInputEmail1">Id_ocupacion</label>
        <input name="id_ocupacion" type="text" class="form-control" id="exampleInputEmail1" aria-describedby="emailHelp"</pre>
       placeholder="Ingresa el id">
        <label for="exampleInputEmail1">Descripcion</label>
        <input name="descripcion" type="text" class="form-control" id="exampleInputEmail1" aria-describedby="emailHelp"</pre>
       placeholder="Ingresa la descripcion">
    <div class="form-group">
        <input name="funciones" type="text" class="form-control" id="exampleInputEmail1" aria-describedby="emailHelp"</pre>
       placeholder="Ingresa las funciones">
    <div class="form-check">
        <label class="form-check-label" for="exampleCheck1">Check me out</label>
    <button type="submit" class="btn btn-primary">Submit</button>
    @endsection
```

#### vistas

migración de ocupaciones

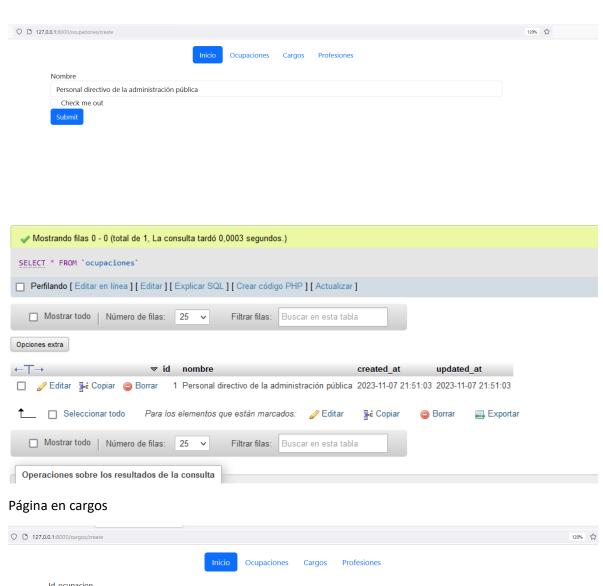
```
<?php
use Illuminate\Database\Migrations\Migration;
use Illuminate\Database\Schema\Blueprint;
use Illuminate\Support\Facades\Schema;
return new class extends Migration
    * Run the migrations.
     * @return void
    public function up()
        Schema::create('ocupaciones', function (Blueprint $table) {
            $table->id();
            $table->string('nombre');
            $table->timestamps();
        });
     * Reverse the migrations.
     * @return void
    public function down()
```

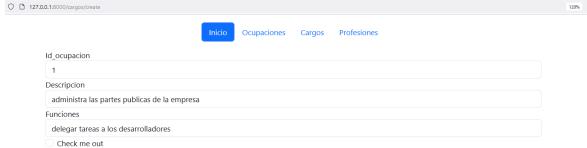
modelo de ocupaciones

Controlador de ocupaciones

```
<?php
namespace App\Http\Controllers;
use App\Models\Ocupaciones;
use Illuminate\Http\Request;
class OcupacionesController extends Controller
     * Display a listing of the resource.
     * @return \Illuminate\Http\Response
    public function index()
        return view('index');
     * Show the form for creating a new resource.
     * @return \Illuminate\Http\Response
    public function create()
        return view('ocupaciones/create');
```

Página en ocupaciones







# Página en profesiones

