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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **migration**  **create\_livres\_table public function up(): void { Schema::create('livres', function (Blueprint $table) { $table->id(); $table->string("titre"); $table->decimal("pages"); $table->text("description"); $table->string("image"); $table->foreignId("categorie\_id")->constrained("categories"); $table->timestamps(); }); }**    **controller(index/show/…)**  **index:**  **public function index() { $livres = Livre::all(); return view("index");**  **create:**  **public function create() { return view("create"); }**  **store:**  **public function store(Request $request) { Livre::create([ "titre"=>$request->titre, "pages"=>$request->pages, "description"=>$request->description, "image"=>$request->image, "categorie\_id"=>$request->categorie\_id ]); return redirect()->route("livre.index"); } 9) public function edit(Livre $livre) { return view("edit",copmact('livre'));**  **update:**  **public function update(Request $request, Livre $livre) { $livre->update([ "titre"=>$request->titre, "pages"=>$request->pages, "description"=>$request->description, "image"=>$request->image, "categorie\_id"=>$request->categorie\_id ]); return redirect()->route("livre.index"); }**  **destroy:**  **public function destroy(string $id) { $livre = Livre::find($id); $livre->delete(); return redirect()->route("livre.index"); } 12) Route::resource('/livre',LivreController::class)** | **Auth middl:**  **function handle(Request $request, Closure $next): Response { if(Auth::check()){ return $next($request); } return back(); } 17) Route::resource('/livre',LivreController::class)- >middleware(AuthMiddleware::class);**  **migration images:**  **public function up(): void { Schema::table('livres', function (Blueprint $table) { $table->string("image")->nullable(); }); }**  **public function down(): void { Schema::table('livres', function (Blueprint $table) { $table->dropColumn("image"); }); }**  **img:**  **c) $image = null ; if(isset($request->image)){ $image = $request->image ; $request->image->move("images/",$image); } Livre::create([ "image"=>$image, ]); return redirect()->route("livre.index");**  **show img:**  **<td><img src="{{asset('images/'.$livre->image)}}" alt=""></td>** | |  |  | | --- | --- | | **Les Commandes :** | | | **create projet** |  |   **=> composer create-project laravel/laravel**  **example-app**  **lancer projet => php artisan serve**   |  |  | | --- | --- | | **create model** |  | | **create controller** | |   **=> php artisan make:model Test**  **=> php artisan make:controller**  **TestController -r**  **create migration => php artisan make:migration create\_test\_table** |