Nama: Nafarras Ayu Patrychia

No: 26

Kelas: XI Laravel

Tugas 4 JWT Laravel

1. Make controller

```
c:\xampp\htdocs\perpustakaan>php artisan make:controller PetugasController
Controller created successfully.
```

2. Make model

```
c:\xampp\htdocs\perpustakaan>php artisan make:model PetugasModel
Model created successfully.
```

3. Make middleware

```
c:\xampp\htdocs\perpustakaan>php artisan make:middleware JwtMiddleware
Middleware created successfully.
```

4. Api.php

```
Route::middleware('auth:api')->get('/user', function (Request $request) {
    return $request->user();
});
// Route::post('register', 'UserController@register');
// Route::post('login', 'UserController@login');
// Route::get('book', 'BookController@book');
//
// Route::get('bookall', 'BookController@bookAuth')->middleware('jwt.verify');
Route::get('user', 'UserController@getAuthenticatedUser')->middleware('jwt.verify');
Route::get('/,function(){
    return Auth::user()->alamat;
})->middleware('jwt.verify');
Route::post('register', 'PetugasController@register');
Route::post('login', 'PetugasController@login');
```

5. Controller

Petugas controller

```
return response()->json(compact('user','token'),201);

public function getAuthenticatedUser()

try {

if (! Suser = JWTAuth::parseToken()->authenticate()) {

return response()->json(['user_not_found'], 404);

} catch (Tymon\JWTAuth\Exceptions\TokenExpiredException Se) {

return response()->json(['token_expired'], Se->getStatusCode());

} catch (Tymon\JWTAuth\Exceptions\TokenInvalidException Se) {

return response()->json(['token_avalid'], Se->getStatusCode());

} catch (Tymon\JWTAuth\Exceptions\JWTException Se) {

return response()->json(['token_absent'], Se->getStatusCode());

} return response()->json(['token_absent'], Se->getStatusCode());

return response()->json(compact('user'));

}
```

7. Hasil post man register dan login Login





