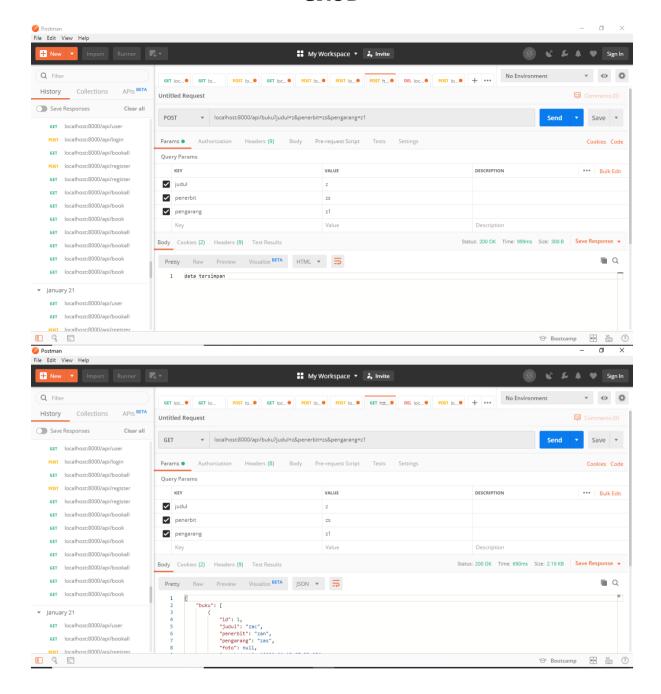
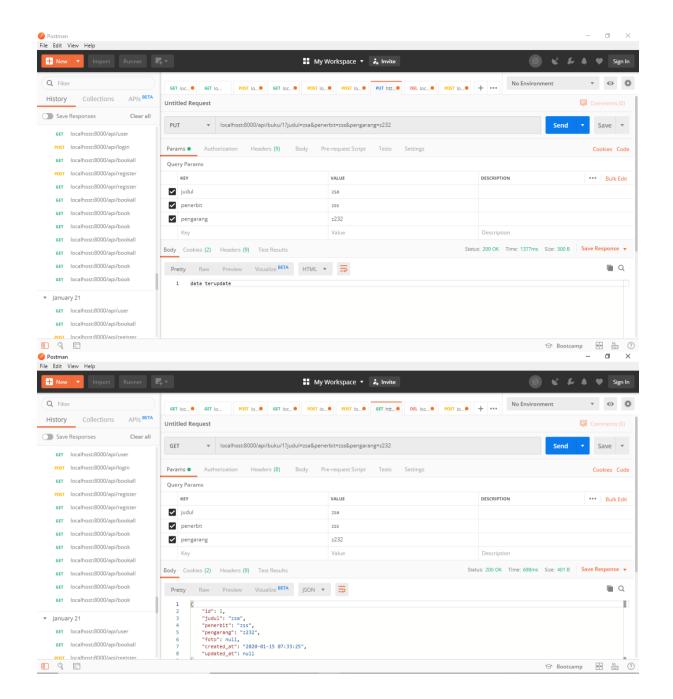
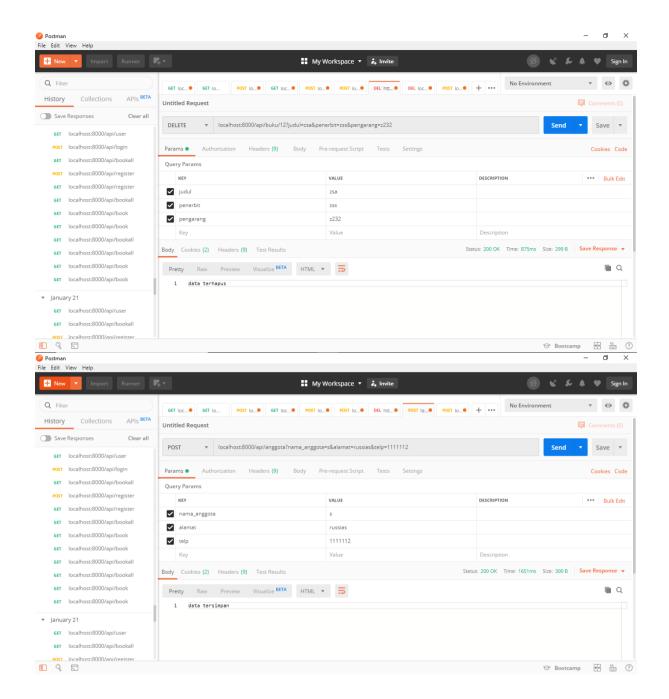
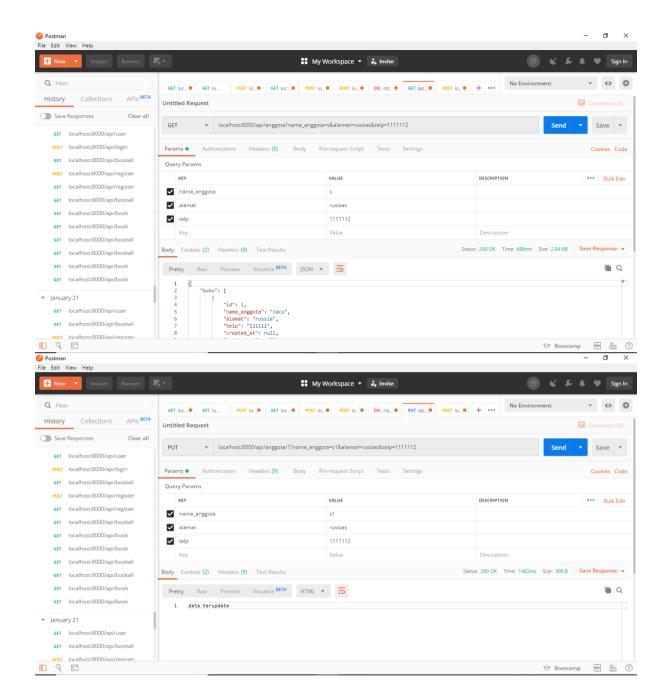
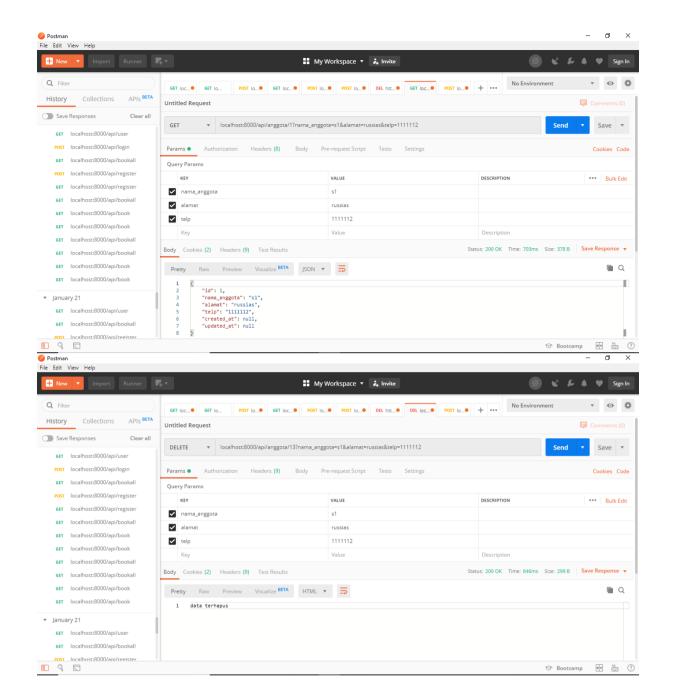
CRUD











```
api.php - Visual Studio Code
      <u>File Edit Selection View Go Debug Terminal Help</u>
                                                                                          ♠ api.php ×
           C: > Zulfa XRPL2 40 > htdocs > Delta-01 > routes > * api.php
            2 | is assigned the "api" middleware group. Enjoy building your API!

13 |
14 */
15
Q
            Route::get('buku', 'Buku_controller@index')->middleware('jwt.verify');;
Route::post('buku', 'Buku_controller@create')->middleware('jwt.verify');;
Route::put('/buku/{id}', 'Buku_controller@detail')->middleware('jwt.verify');;
Route::put('/buku/{id}', 'Buku_controller@update')->middleware('jwt.verify');;
Route::delete('/buku/{id}', 'Buku_controller@delete')->middleware('jwt.verify');
                      Route::get('anggota', 'Anggota_controller@index')->middleware('jwt.verify');;
Route::post('anggota', 'Anggota_controller@create')->middleware('jwt.verify');;
Route::get('/anggota/{id}', 'Anggota_controller@detail')->middleware('jwt.verify');;
Route::put('/anggota/{id}', 'Anggota_controller@update')->middleware('jwt.verify');;
Route::delete('/anggota/{id}', 'Anggota_controller@delete')->middleware('jwt.verify');
⊗0∆0
                                                                                                                                                                                                                                          Ln 39, Col 86 Spaces: 4 UTF-8 LF PHP @ Q

■ Buku_controller.php 
■ Anggota_controller.php × 
■ api.php

                use Illuminate\Http\Request;
use App\Anggota_model;
               class Anggota_controller extends Controller

full public function index(){

Sbuku=Anggota_model::all();
                                   $data=['buku'=>$buku];
return $data;
                                  if(Auth::user()->level-="admin"){
    $dt_buku=Anggota_Model::get();
}else(
    return response()->json(['status'=>'no admin']);
}
                            $buku->save();
```

```
<u>File Edit Selection View Go Debug Terminal Help</u>
                                             ♠ Anggota_controller.php × ♠ api.php
   return "data terupdate":
                        public function delete($id)[]
    $buku=Anggota_model::find($id);
    $buku->delete();
    return "data terhapus";
                        public function detail($id){
    $buku=Anggota_model::find($id);
                        public function book() {
    $data = "Data All Book";
    return response()->json($data, 200);
                      public function bookAuth() {
    $data = "Welcome " . Auth::user()->name;
    return response()->json($data, 200);
}
                                                                                                                                   Buku_controller.php - Visual Studio Code

        ₱ Buku_controller.php ×
        ♠ Anggota_controller.php
        ♠ api.php

                 use Illuminate\Http\Request;
                 use Auth;
use App\Buku_model;
                        public function index(){
    $buku=buku_model::all();
                                $data=['buku'=>$buku];
return $data;
                                if(Auth::user()->level=="admin")[[]
    $dt_buku=buku_Model::get();
                                $dt Duku-sunes

|else{

    return response()->json(['status'=>'no admin']);
                        public function create(Request $request){
    $buku= new buku_model();
    $buku->judul=$request->judul;
    $buku->penerbit=$request->penerbit;
    $buku->pengarang=$request->pengarang;
    $buku->save();

    Buku_controller.php 
    ★ Anggota_controller.php

                       public function update(Request $request, $id){
    $buku=buku_mode!::find($id);
    $buku->judul-$request->judul;
    $buku->penerbit-$request->penerbit;
    $buku->pengarang-$request->pengarang;
    $buku->seave();
                        public function delete($id){
    $buku=buku_model::find($id);
    $buku->delete();
    return "data terhapus";
                        public function detail($id){
    $buku=buku_model::find($id);
                         public function book() {
    $data = "Data All Book";
    return response()->json($data, 200);
                        public function bookAuth() {
    $data = "Welcome" . Auth::user()->name;
    return response()->json($data, 200);
                                                                                                                                                                                                                                                         Ln 18, Col 40 Spaces: 4 UTF-8 LF PHP 😉 🚨
```