

VISOKA ŠKOLA STRUKOVNIH STUDIJA ZA INFORMACIONE I
KOMUNIKACIONE TEHNOLOGIJE

INTERNET TEHNOLOGIJE

DOKUMENTACIJA

TABLE FINDER

Modul: Web programiranje
Predmet: Web programiranje PHP 2

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1. Uvod

1.1 Korišćeni programski jezici

Sajt je pravljen korišćenjem jezika PHP, Laravel, HTML, SCSS, Javascript, jQuery.

1.2 Template

Nije korišćen template.

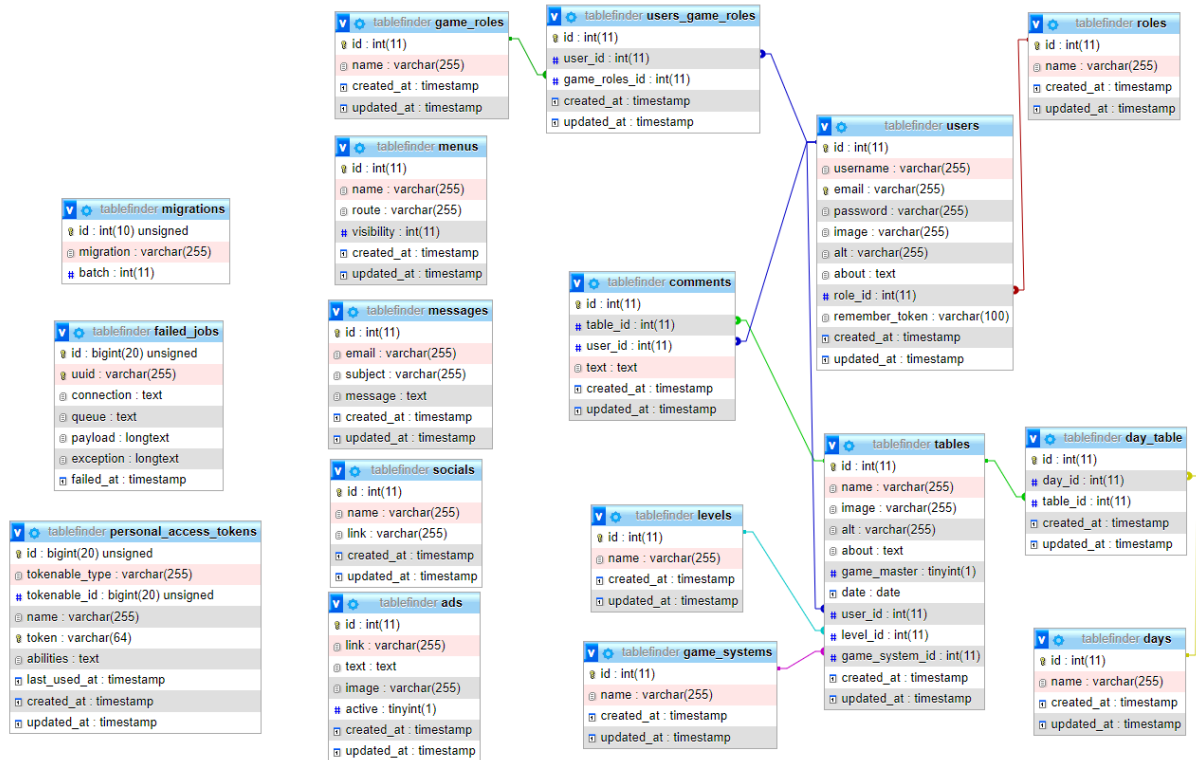
1.3 Opis funkcionalnosti

Sajt je zamišljen kao blog za pronalaženje grupa ili igrača za tabletop igre.

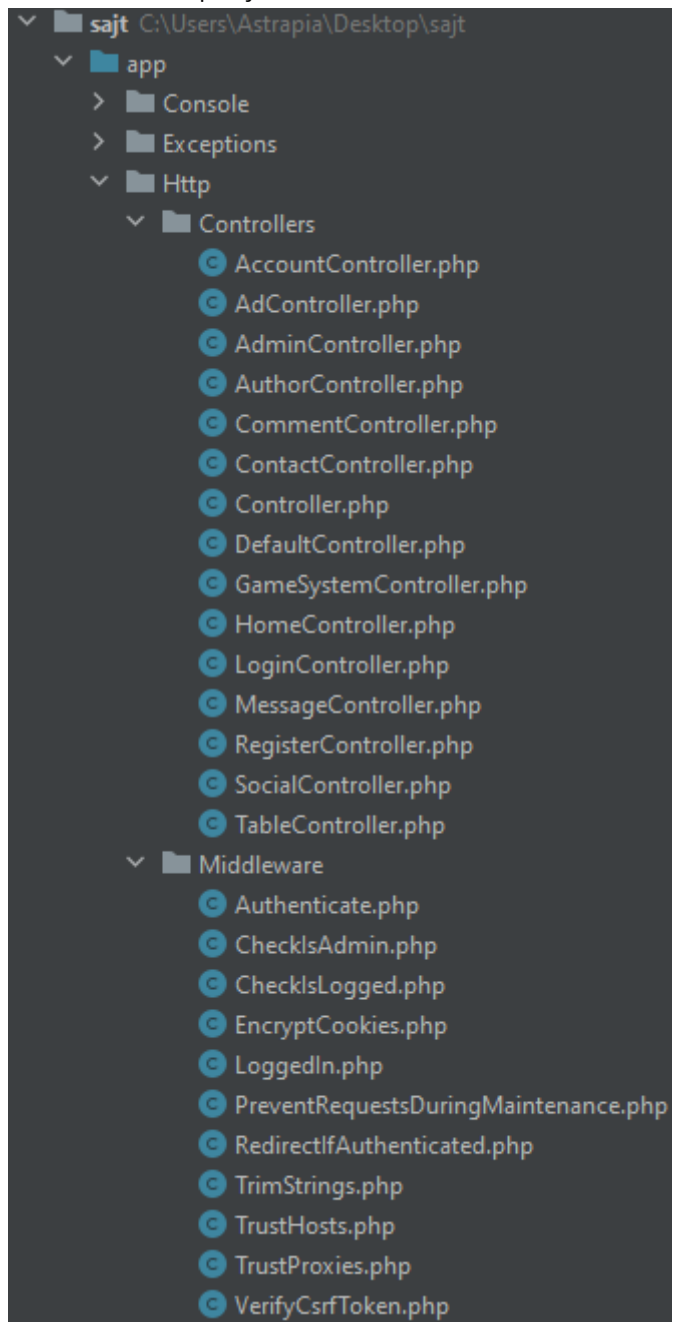
- Logovanje i registracija sa validacijom podataka na serveru.
- Kontakt forma namenjena adminu sajta, provera podataka ajaxom, slanje podataka ajaxom, serverska provera. Nakon uspešnog slanja, podaci se skladište u tabelu messages u bazi. Za poštu je korišćen Mailtrap.
- Na stranici Tables su inicijalno izlistani osnovni podaci o stolovima uz paginaciju putem ajaxa. Pretraga se takođe vrši putem ajaxa. Moguće je resetovati pretragu. Ispod se nalazi div sa reklamama koje su dinamički učitane iz baze.
- Klikom na see more(donji desni ugao stolova) otvara se stranica sa informacijama o specifičnom stolu. Ukoliko je korisnik vlasnik stola, prikazuju se dugmad za edit i delete.
- Komentari se učitavaju ajaxom, postoji opcija za brisanje ili editovanje svog komentara, dok vlasnik stola ima mogućnost brisanja tuđih komentara. Mogu se posetiti profili drugih korisnika.
- Account stranica je profil korisnika. Po registraciji dobija default sliku. Klikom na Edit Account ima mogućnost menjanja game role-a, dodavanje slike i menjanje about sekcije.
- Ucitani su stolovi koji pripadaju korisniku, kao i tabela sa njegovim komentarima, datumom i vremenom, i linkom ka stolu na kom je komentar ostavljen. Klikom na New Table prelazi na stranicu za kreiranje novog stola, svi podaci osim slike su obavezni.
- Admin stranica sadrži podatke o ostatku sajta, sve se dohvata i prosleđuje ajaxom i ispisuje u centralnom divu.
 - Activity – izlistane aktivnosti korisnika iz log.txt fajla, mogućnost filtriranja po izabranom datumu. Beleži se log in, logout, CRUD komentara, CRUD stolova, editovanje profila.
 - Users – izlistani svi korisnici uz mogućnost brisanja i editovanja. Moguće je promeniti username, password, ulogu(user ili admin). Front i back provera, kontroler proverava da li je request ajax ili ne. Brisanje ajaxom. Mogućnost kreiranja novog korisnika sa dodelom uloge.
 - Tables – izlistani stolovi uz mogućnost brisanja i editovanja. Moguće je editovanje naslova i opisa.
 - Comments – svi komentari poređani od novijih, sa stolovima i username-om korisnika. Omogućeno brisanje.
 - Game Systems – izlistani svi sistemi, mogućnost editovanja kao i kreiranja novih.
 - Messages – tabela iz baze sa mailovima koji su poslali adminu, moguće brisanje.
 - Ads – izlistane reklame sa linkovima, tekstom, slikama i statusom. Ako reklama nije aktivna, ne učitava se u slideshow na Tables stranici. Moguća izmena teksta, statusa i slike, kao i brisanje i kreiranje novih reklama.
 - Socials – lista linkova ka socijalnim mrežama koje su ispisane na Home stranici, moguće dodavanje novih, izmena i brisanje postojećih.

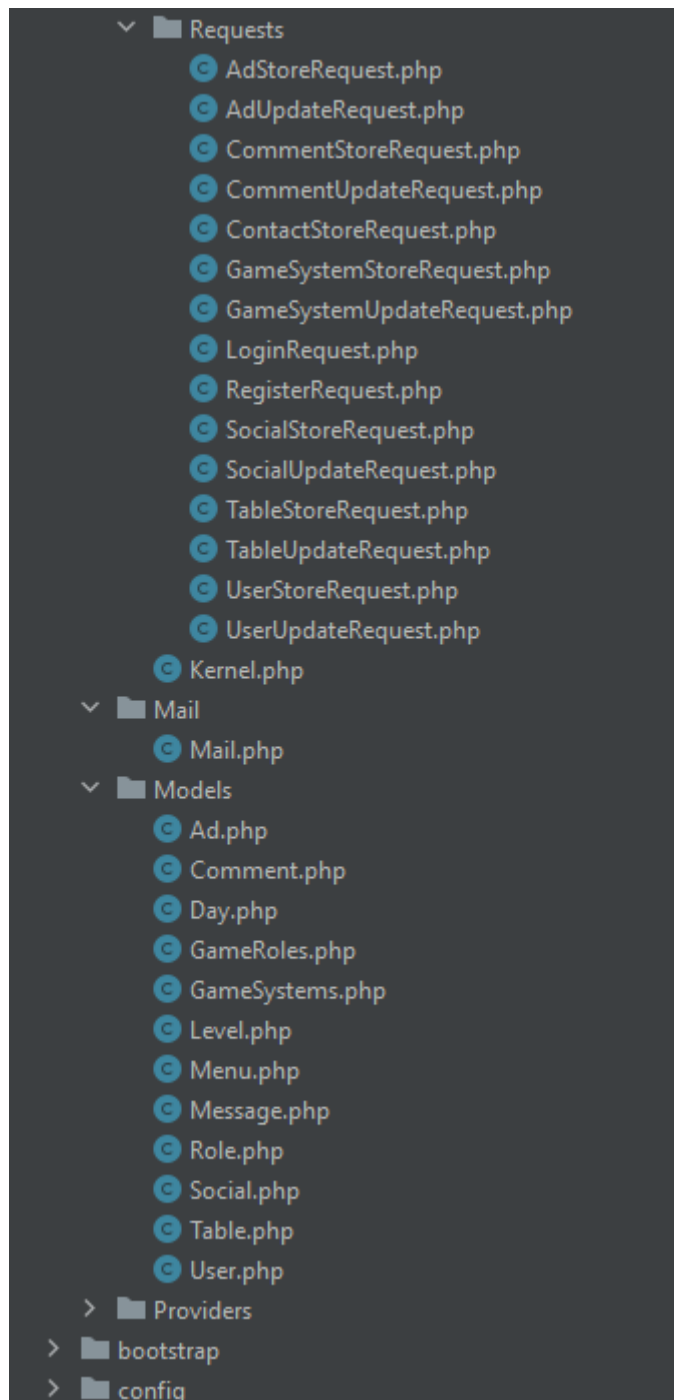
2. Organizacija

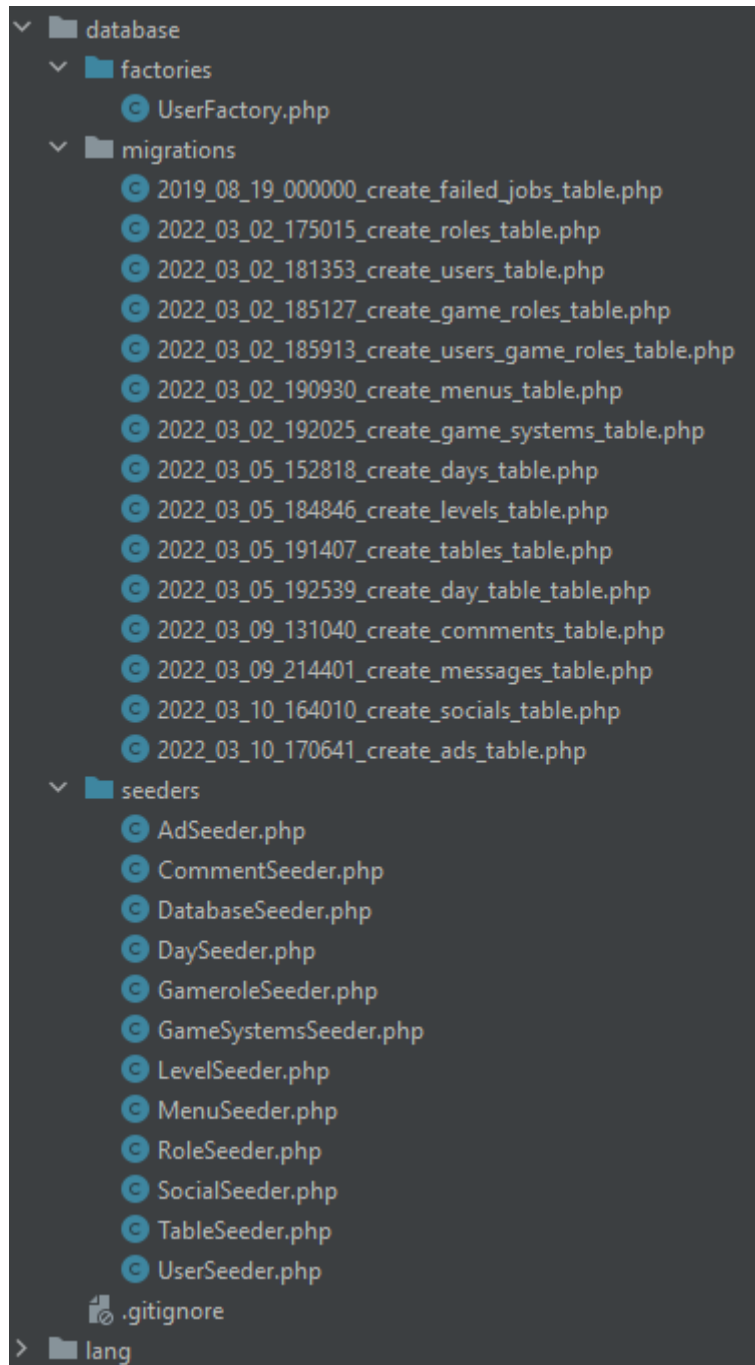
2.1 Baza podataka

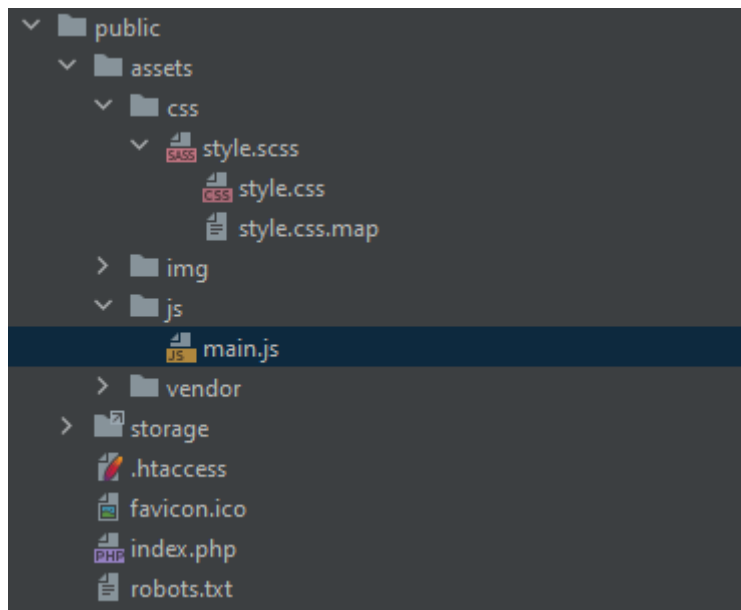


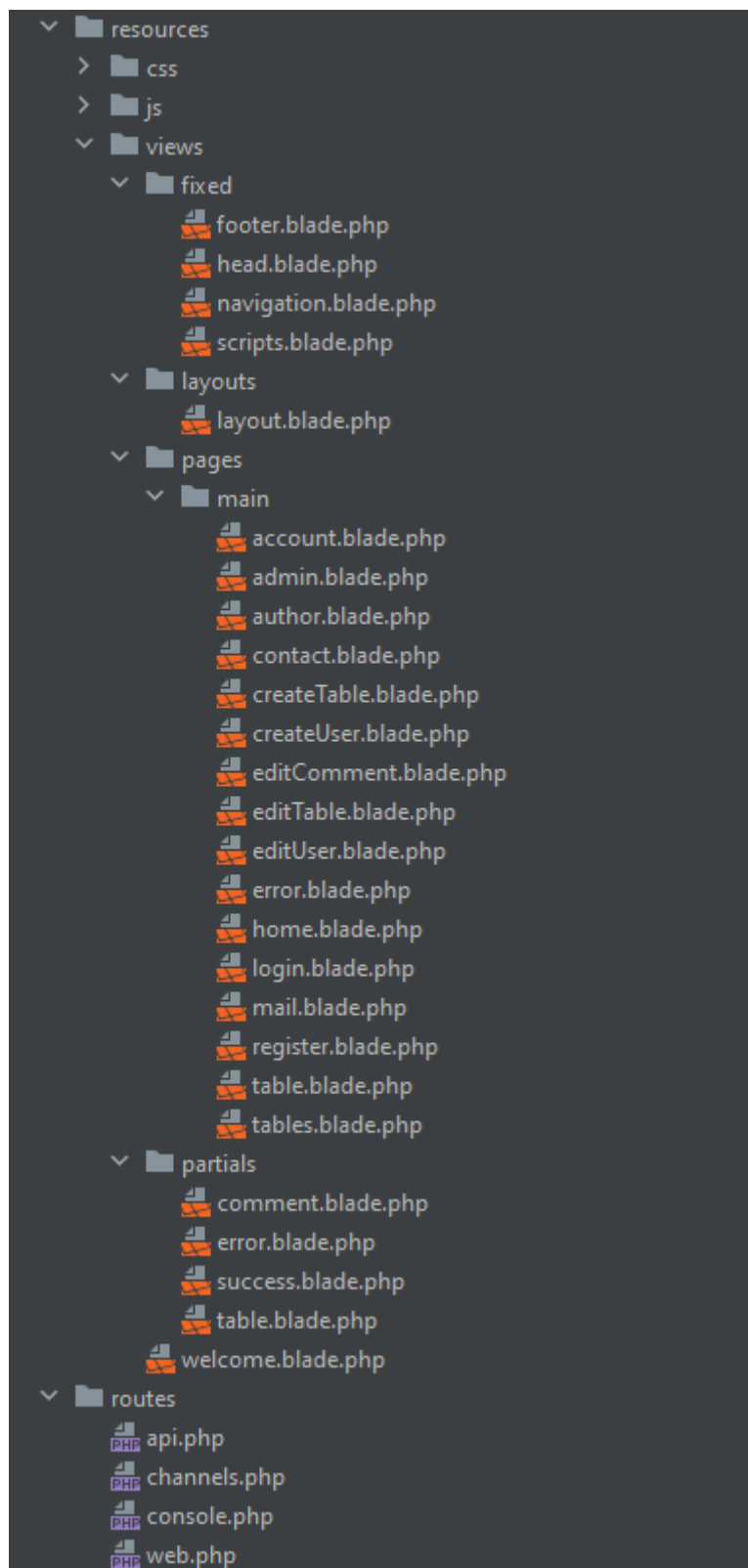
2.2 Struktura projekta











3. Slike stranica

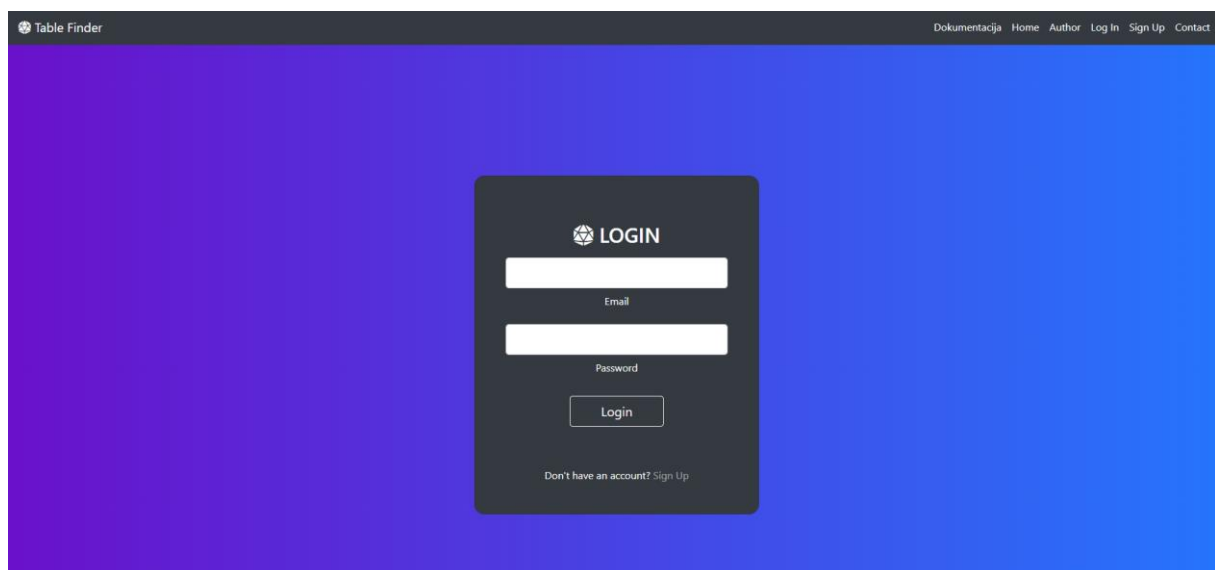
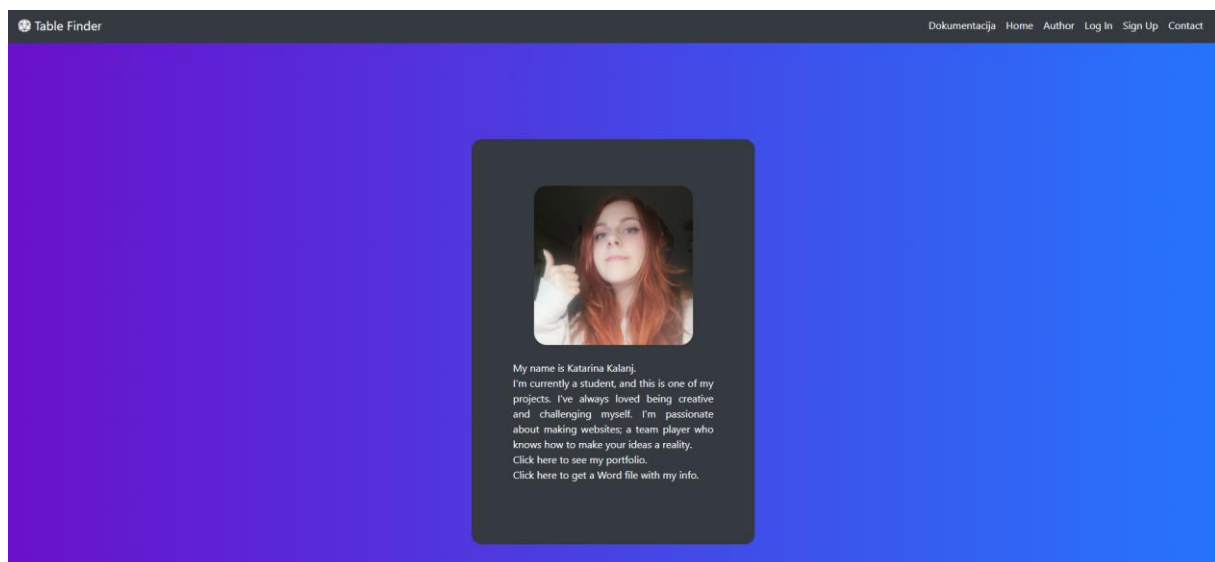
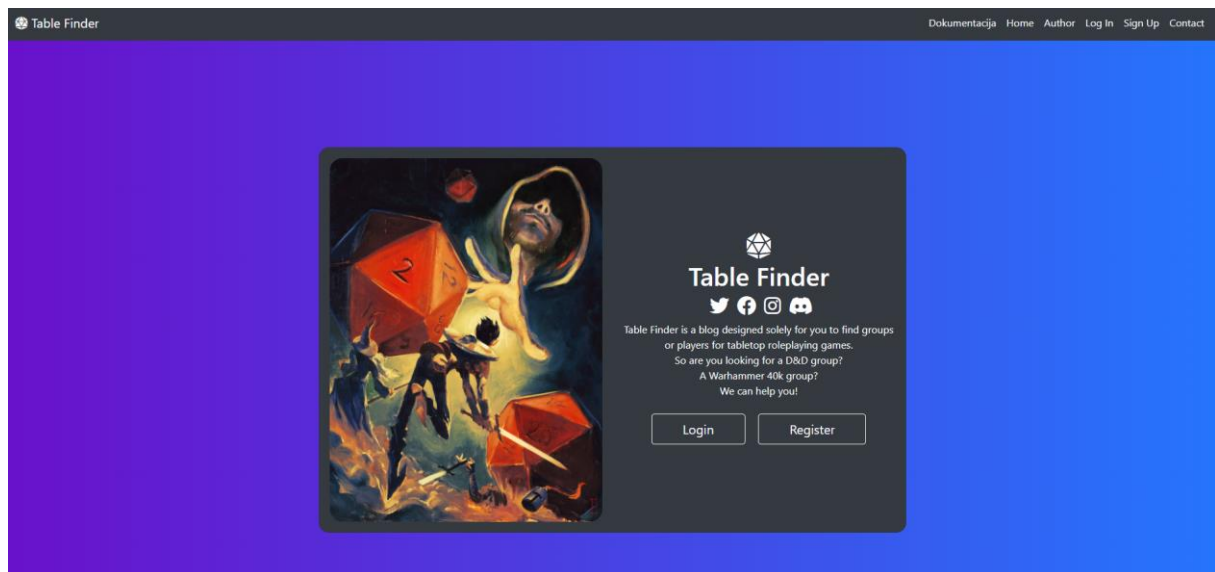


Table Finder

Dokumentacija
Home
Author
Log In
Sign Up
Contact

SIGN UP

Username

Username can only contain letters and numbers, between 4 and 20 characters.

Email

Password

Password must be at least 8 characters, contain at least 1 lowercase, at least 1 uppercase letter, special character, and at least 1 digit.

Repeat Password

Sign Up

Table Finder

Dokumentacija
Home
Author
Log In
Sign Up
Contact

CONTACT US

examplemail@mail.com

Email

Subject

Your Message

Submit

Table Finder

Dokumentacija
Home
Author
Contact
Tables
Account
Admin
Logout

MOLLY57

Date of Registration :
2022-03-04 17:34:31

ROLES :
Game Master

ABOUT :
Edit edit Quis totam neque totam praesentium inventore expedita explicabo. Natus ut debitis sed ut non. Veniam incididunt perferendis in et ut rem.

New Table

Edit Account

molly57's Tables

Ghosts Of Saltmarsh

Game Master :
Not Required
Level required :
Intermediate
Availability :
Mon Wed Thu
Game System :
Dungeons and Dragons

see more
edit
delete

Evapoa - Undetermined

Game Master :
Not Required
Level required :
Advanced
Availability :
Mon Wed Fri Thu
Game System :
Pathfinder

see more
edit
delete

13

molly57's Comments

Table	Comment	Date & Time
Stranger Danger?	Dolorem velit mollitia quis. Architecto odit necessitatibus qui dolore enim. Quo cumque neque ea unde eveniet dolor et. Beatae fuga at doloribus quia.	2022-03-09 14:02:41
Evapoa - Undetermined	Changed comment test5555	2022-03-09 15:28:03
Stranger Danger?	Just a random comment idk change	2022-03-09 16:15:25
Ghosts Of Saltmarsh	This is a new comment	2022-03-11 20:18:18
Ghosts Of Saltmarsh	This is edited!	2022-03-11 20:20:45

Table Finder

Dokumentacija Home Author Contact Tables Account Admin Logout

Edit Account

USERNAME :

molly57

ROLES :

☒ Game Master
 ☐ Player Character

ABOUT :

Edit edit Quis totam neque totam praesentium inventore expedita explicabo. Natus ut debitis sed ut non. Veniam incididunt perferendis in et ut rem.

IMAGE :

Choose File

No file chosen

Update

Create a New Table

TABLE NAME :

AVAILABILITY :

This is to help others know when you would like to have sessions.

☐ Monday
 ☐ Tuesday
 ☐ Wednesday
 ☐ Thursday
 ☐ Friday
 ☐ Saturday
 ☐ Sunday

GAME MASTER REQUIRED :

☒ Yes
 ☐ No

GAME SYSTEM :

Game System...

GAMING EXPERTISE LEVEL :

Level...

TABLE DESCRIPTION :

IMAGE :

Choose File

No file chosen

Submit

Table Finder

DokumentacijaHomeAuthorContactTablesAccountAdminLogout

Edit Your Comment

kommentar

Comment

Table Finder

Dokumentacija
Home
Author
Contact
Tables
Account
Admin
Logout

Activity

Show All Activity

Users

Show All Users

Create New User

Tables

Show All Tables

Comments

Show All Comments

Game Systems

Show All Systems

Create New System

Messages

Show All Messages

Ads

Show All Ads

Create New Ad

Socials

Show All Socials

Add New Social Network

Activity

mm/dd/yyyy

Table Finder

Dokumentacija
Home
Author
Contact
Tables
Account
Admin
Logout

Activity

Show All Activity

Users

Show All Users

Create New User

Tables

Show All Tables

Comments

Show All Comments

Game Systems

Show All Systems

Create New System

Messages

Show All Messages

Ads

Show All Ads

Create New Ad

Socials

Show All Socials

Add New Social Network

Users

Table Finder

Dokumentacija
Home
Author
Contact
Tables
Account
Admin
Logout

Activity

Show All Activity

Users

Show All Users

Create New User

Tables

Show All Tables

Comments

Show All Comments

Game Systems

Show All Systems

Create New System

Messages

Show All Messages

Ads

Show All Ads

Create New Ad

Socials

Show All Socials

Add New Social Network

Users

Update successful.

supremeshrimp1

Username

Username can only contain letters and numbers, between 4 and 20 characters.

Password

Password must be at least 8 characters, contain at least 1 lowercase, at least 1 uppercase letter, special character, and at least 1 digit.

admin

Role

Update User

Users

Submission successful.

Username
Username can only contain letters and numbers, between 4 and 20 characters.

Email

Password
Password must be at least 8 characters, contain at least 1 lowercase letter, special character, and at least 1 digit.

Repeat Password

Role

Create User

Tables

#	Name	Owner	Created At	Update	Delete
1	Stranger Danger?	mckayla05	3/5/2022		
2	Mansions of Madness	mariano78	3/5/2022		
3	Classic Warhammer FRP	ritolan	3/5/2022		
4	Riding Against Armageddon	zeayleigh	3/5/2022		
5	Evapoa - Undetermined	molly57	1/11/1970		
6	Stepping onto the path to glory	mckayla05	3/5/2022		
7	Mothership RPG	mariano78	3/5/2022		
8	Greater Upon Ashes	ritolan	3/5/2022		
9	Shadowrun v4 Modified	gavalerie	3/5/2022		
10	Exalted Essence	mckayla05	3/5/2022		
11	Vampire the Masquerade v5	ritolan	3/5/2022		

Tables

Updated successfully.

Name

First, you have the Heroes Chasing the Villain. The villain, after a series of encounters with the heroes, is running to safety, to some place where he can acquire more power, or to somewhere he can accomplish some dread purpose such as assassination or mass murder. The heroes chase him, have to deal with the obstacles he leaves behind, and finally catch up to him before or just as he reaches his goal. Here, we have the final duel between the villains forces and the heroes. Second, you have the Villain Chasing the Heroes. Often, in a story like this, the heroes have found out how to defeat the villain -- such as getting to a particular temple and conducting a particular ritual. The villain chases them all through their quest, catching up to them just as they're commencing their ritual; they must, with heroic effort, conclude the ritual while suffering his attacks. Third, you have the Master Villain's Sudden Escape Attempt. This takes place in adventures where the Master

Description

Update Table

18

Comments

#	Comment	Username	Created At	Table	Delete
42	kommmentar	molly57	3/12/2022, 4:27:49 PM	Mansions of Madness	
41	Little comment idk	newuser	3/12/2022, 2:27:20 PM	Mansions of Madness	
40	Suspendisse consectetur nunc metus. Nam tempor nunc vel imperdiet imperdiet.	newuser	3/12/2022, 2:25:11 PM	Chase to Ground admin2 edit	
38	Edited comment Vestibulum et elit elit. Vivamus eget lacus diam. Nam et lorem libero. Nunc hendrerit velit sed massa euismod convallis. Nulla posuere erat a mauris malesuada, vel imperdiet sem blandit. Suspendisse dictum ut diam sed elementum. Integer aliquet eu magna at rutrum. Mauris sed rhoncus ipsum	newuser	3/12/2022, 2:24:27 PM	Classic Warhammer FRP	
37	Commenting for engagement	newuser	3/12/2022, 1:51:43 PM	Riding Against Armageddon	
35	This is edited!	molly57	3/11/2022, 8:20:45 PM	Ghosts Of Saltmarsh	
34	This is a new comment	molly57	3/11/2022, 8:18:18 PM	Ghosts Of Saltmarsh	
33	Just a random comment idk change	molly57	3/9/2022, 4:15:26 PM	Stranger Danger?	

Game Systems

#	Name	Update
1	Dungeons and Dragons	
2	Call of Cthulhu	
3	Warhammer Fantasy Roleplay	
4	Genesys	
5	Pathfinder	
6	Castles & Crusades	
7	Mothership	
8	Homebrew	
9	Shadowrun	
10	Exalted	
11	Vampire: The Masquerade 5th Ed	

Game Systems

Updated successfully.

Test: system131

Name

Update

Messages

#	Email	Subject	Message	Created At	Delete
1	josjedan@rand.om	Neki naslov	Msgmsgmsgmsg	3/10/2022, 1:17:42 AM	
3	neki123@yahoo.com	Naslov	Teksttesktsketkestsktekst	3/12/2022, 3:32:23 PM	
4	another@one.com	This is the subject	This is the message	3/12/2022, 3:33:14 PM	
5	this@one.too	Subjsubject	Msgmsgmsgmsgmsgmsgmsgmsg	3/12/2022, 3:34:02 PM	
6	gogo@power.ran	Idk	Abcdreslksjlskijljslsgm neka poruka	3/12/2022, 3:34:52 PM	
7	tmnt@nin.trt	Subject subject	Meeeeeeesssage	3/12/2022, 3:35:37 PM	

Ads

#	Link	Text	Image	Active	Update	Delete
1	https://www.thetabletopgameshop.com/	The Table Top Game Shop		Yes		
2	https://www.redbubble.com/	BUY NOW - 20% OFF		Yes		
3	https://www.board-game.co.uk/	Buy Board Games		Yes		
7	neki link	test update1		No		

Ads

Update successful.

test update1

Text

neki link11

Link

Choose File No file chosen

Image

Active:

☐ Yes
☒ No

Update

Ads

Submission successful.

added ad

Text

1234hfhfhf

Link

Choose File img9.jpg

Image

Active:

☐ Yes
☒ No

Submit

Socials

#	Name	Link	Update	Delete
1	twitter	https://twitter.com/		
2	facebook	https://www.facebook.com/		
3	instagram	https://www.instagram.com/		
4	discord	https://discord.com/		

Socials

Added successfully.

added

Name

addeeeeed

Link

Submit

Socials

Updated successfully.

added11

Name

addeeeeed

Link

Update

4. Kodovi

4.1 PHP

4.1.1 Controllers

4.1.1.1 AccountController.php

```
<?php

namespace App\Http\Controllers;

use App\Http\Requests\UserStoreRequest;
use App\Http\Requests\UserUpdateRequest;
use App\Models\Comment;
use App\Models\Day;
use App\Models\GameRoles;
use App\Models\Table;
use App\Models\User;
use App\Models\Role;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\Auth;
use Illuminate\Support\Facades\Log;
use Exception;
use Illuminate\Support\Facades\DB;

class AccountController extends DefaultController
{
    protected $user;

    private $table;

    public function __construct()
    {
        parent::__construct();
        $this->table = new Table();
    }

    public function index(){
        $users = User::getAllUsers();
        return $users;
    }

    public function show($id){
        $testUser = new User();
        $comment = new Comment();
        $comments = $comment->getUsersComments($id);
        $user = User::with('gamerroles')->find($id);
        $this->data['user'] = $user;
        $this->data['tables'] = $this->table->getAllTablesFromUser($id);
        $this->data['comments'] = $comments;
        return view('pages.main.account',$this->data);
    }

    public function create(Request $request){
        if($request->ajax()){
            $roles = Role::all();
            return response()->json(['roles'=>$roles]);
        }else{
            $this->data['roles'] = Role::all();
            return view('pages.main.createUser',$this->data);
        }
    }
}
```

```

    }

    public function store(UserStoreRequest $request){
        DB::beginTransaction();
        try{
            $user = User::create([
                'username' => $request->username,
                'email' => $request->email,
                'password' => md5($request->password),
                'image'=> 'default.jpg',
                'alt'=> 'default image',
                'role_id' => $request->role,
                'about' => ''
            ]);
            DB::commit();

            return response()->json(['feedback'=>'Added successfully.']);
        }catch (Exception $ex){
            DB::rollBack();
            Log::error($ex->getMessage());
            return response()->json(['feedback'=>'Something went wrong.']);
        }
    }

    public function edit($id){
        if(\request()->ajax()){
            $roles = Role::all();
            $user = User::all()->find($id);
            return response()->json(['roles'=>$roles, 'user'=>$user]);
        }

        $this->data['roles'] = GameRoles::all();
        $this->data['user'] = User::with('gamerroles')->find($id);
        return view('pages.main.editUser', $this->data);
    }

    public function update(Request $request, $id){

        if($request->ajax()){
            User::validateAdminsUpdate($request);
            DB::beginTransaction();
            $user = User::all()->find($id);
            $newpass = md5($request->password);
            $user->update($request->except('password')+['password'=>$newpass]);
            DB::commit();
            return response()->json(['feedback'=>'Updated successfully.']);
        }else{
            User::validateUsersUpdate($request);
            DB::beginTransaction();
            try{
                $user = User::all()->find($id);
                $user->update($request->except('image'));
                $user->gamerroles()->sync($request->gamerroles);
                if($request->has('userImg')){
                    $imgName = $request->file('userImg')->getClientOriginalName();
                    $exploded = explode('.', $imgName);
                    $newImgName = time().'-'. $exploded[0].'.'.$request->file('userImg')->guessExtension();

```



```

        $request->userImg->
>move(public_path('assets/img'), $newImgName);
        $user->image = $newImgName;
        $user->save();
    }
    ///////////////
    $model = new User();
    $text=\request()->ip()."\t".\request()-
>url()."\t".session()->get('user')->username."\t"."Edited
account"."\t".date("Y-m-d H:i:s")."\n";
    $model->log($text);
    ///////////////
    DB::commit();
    return redirect()->route('account',$id)-
>with('successMsg','Account updated.');
```

```

    } catch (Exception $ex) {
        DB::rollBack();
        Log::error($ex->getMessage());
        return redirect()->route('account.update',$id)-
>with('errorMsg','Something went wrong.');
```

```

    }
}

public function getAllUsers() {
    return $this->data['users'] = User::getAllUsers();
}

public function destroy($id) {
    $user = User::all()->find($id);
    $user->gamerole->detach();
    $user->delete();

    return response()->json(['feedback'=>'Deleted successfully.']);
}
}
}

```

4.1.1.2 AdController.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Requests\AdStoreRequest;
use App\Http\Requests\AdUpdateRequest;
use App\Models\Ad;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\DB;

class AdController extends Controller
{
    /**
     * Display a listing of the resource.
     *
     * @return \Illuminate\Http\Response
     */
    public function index()
    {

```

```

{
    $data = Ad::all();
    return $data;
}

/**
 * Show the form for creating a new resource.
 *
 * @return \Illuminate\Http\Response
 */
public function create()
{
    //
}

/**
 * Store a newly created resource in storage.
 *
 * @param \Illuminate\Http\Request $request
 * @return \Illuminate\Http\Response
 */
public function store(AdStoreRequest $request)
{
    DB::beginTransaction();

    $imgName = $request->file('image')->getClientOriginalName();
    $exploded = explode('.', $imgName);
    $newImgName = time().'-'. $exploded[0].'. '.$request->
>file('image')->guessExtension();
    $request->image->move(public_path('assets/img'), $newImgName);

    $ad = Ad::create([
        'link'=>$request->link,
        'text'=>$request->text,
        'active'=>$request->activity,
        'image'=>$newImgName
    ]);
    DB::commit();
    return response()->json(['feedback'=>'Added successfully.']);
}

/**
 * Display the specified resource.
 *
 * @param int $id
 * @return \Illuminate\Http\Response
 */
public function show($id)
{
    //
}

/**
 * Show the form for editing the specified resource.
 *
 * @param int $id
 * @return \Illuminate\Http\Response
 */
public function edit($id)
{
    $ad = Ad::all()->find($id);
}

```

```

        return response()->json($ad);
    }

    /**
     * Update the specified resource in storage.
     *
     * @param \Illuminate\Http\Request $request
     * @param int $id
     * @return \Illuminate\Http\Response
     */
    public function update(AdUpdateRequest $request, $id)
    {
        $ad = Ad::all()->find($id);
        DB::beginTransaction();

        if($request->has('image')){
            $imgName = $request->file('image')->getClientOriginalName();
            $exploded = explode('.', $imgName);
            $newImgName = time().'-'. $exploded[0].'. '.$request->
>file('image')->guessExtension();
            $request->image->move(public_path('assets/img'), $newImgName);
            $ad->update([
                'link'=>$request->link,
                'text'=>$request->text,
                'image'=>$newImgName,
                'active'=>$request->activity
            ]);
        }else{
            $ad->update([
                'link'=>$request->link,
                'text'=>$request->text,
                'active'=>$request->activity
            ]);
        }
        DB::commit();
        return response()->json(['data'=>'ok']);
    }

    /**
     * Remove the specified resource from storage.
     *
     * @param int $id
     * @return \Illuminate\Http\Response
     */
    public function destroy($id)
    {
        $ad = Ad::all()->find($id);
        $ad->delete();
        return response()->json(['msg'=>'Deleted']);
    }
}

```

4.1.1.3 AdminController.php

```

<?php

namespace App\Http\Controllers;

use App\Models\Ad;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\Storage;

```

```

class AdminController extends DefaultController
{
    public function index(){
        $this->data['test'] = Ad::where('active','1')->get();
        return view('pages.main.admin',$this->data);
    }

    public function readLog(Request $request){

        $filter = null;
        $send = null;
        if($request->has('filter')){
            $filter = $request->filter;
        }

        if(Storage::disk('local')->exists('log.txt')){
            $data = Storage::get('log.txt');
            $send = explode("\r\n",$data);
            if($filter){
                $filtered=[];
                foreach($send as $item){
                    $items = explode("\t",$item);
                    $date = explode(" ",$items[4]);
                    if($filter==$date[0]){
                        $filtered[]=$item;
                    }
                }
                $send=$filtered;
            }
        }
        return response()->json(['data'=>$send]);
    }

    // public function createUser(){
    //     return view('pages.main.createUser',$this->data);
    // }
}

```

4.1.1.4 AuthorController.php

```

<?php

namespace App\Http\Controllers;

class AuthorController extends DefaultController
{
    public function index(){
        return view('pages.main.author',$this->data);
    }
}

```

4.1.1.5 CommentController.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Requests\CommentStoreRequest;
use App\Http\Requests\CommentUpdateRequest;

```

```

use App\Models\Comment;
use App\Models\User;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\DB;
use Exception;
use Illuminate\Support\Facades\Log;

class CommentController extends DefaultController
{
    public function getCommentsForTable($id) {
        $comments = new Comment();
        return $this->data['comments'] = $comments->getAllTableComments($id);
    }

    public function index() {
        $model = new Comment();
        $comments = $model->getAllComments();
        return $comments;
    }

    public function store(CommentStoreRequest $request) {
        DB::beginTransaction();
        $comment = Comment::create([
            'table_id'=>$request->tableId,
            'user_id'=>$request->userId,
            'text'=>$request->text
        ]);
        DB::commit();
        //
        $model = new User();
        $text=$request->ip()."\t".$request->url()."\t".session()->get('user')->username."\t"."Commented"."\t".date("Y-m-d H:i:s");
        $model->log($text);
        //
        return $comment;
    }

    public function edit($id) {
        $this->data['comment'] = Comment::all()->find($id);
        return view('pages.main.editComment', $this->data);
    }

    public function update(CommentUpdateRequest $request, $id) {
        DB::beginTransaction();
        try{
            $comment = Comment::all()->find($id);
            $comment->update([
                'text'=>$request->commentText
            ]);
            DB::commit();
            //
            $model = new User();
            $text=$request->ip()."\t".$request->url()."\t".session()->get('user')->username."\t"."Edited comment"."\t".date("Y-m-d H:i:s");
            $model->log($text);
            //
            return redirect()->route('table',$comment->table_id)->with('successMsg','Comment updated.');
```

```

        catch (Exception $ex){
            DB::rollBack();
            Log::error($ex->getMessage());
            return redirect()->route('comment.edit',$id)-
>with('errorMsg','Something went wrong.');
```

```

        }
    }

    public function destroy($id){
        $comment = Comment::all()->find($id);
        $result = $comment->delete();
        ///////
        $model = new User();
        $text=\request()->ip()."\t".\request()->url()."\t".session()-
>get('user')->username."\t"."Deleted comment"."\t".date("Y-m-d H:i:s");
        $model->log($text);
        ///////
        return $result;
    }
}

```

4.1.1.6 ContactController.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Requests\CommentStoreRequest;
use App\Http\Requests>ContactStoreRequest;
use App\Models\Message;
use Illuminate\Support\Facades\DB;
use Illuminate\Support\Facades\Log;

class ContactController extends DefaultController
{
    public function index(){
        return view('pages.main.contact',$this->data);
    }

    public function store(ContactStoreRequest $request){
        DB::beginTransaction();
        $message = Message::create($request->all());
        DB::commit();
        return $message;
    }
}

```

4.1.1.7 DefaultController.php

```

<?php

namespace App\Http\Controllers;

use App\Models\Menu;

class DefaultController extends Controller
{
    public $data=[];
}

```

```

    public function __construct() {
        $this->data['menu'] = Menu::all();
    }
}

```

4.1.1.8 GameSystemController.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Requests\GameSystemStoreRequest;
use App\Http\Requests\GameSystemUpdateRequest;
use App\Models\GameSystems;
use App\Models\Table;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\DB;

class GameSystemController extends Controller
{
    /**
     * Display a listing of the resource.
     *
     * @return \Illuminate\Http\Response
     */
    public function index()
    {
        $systems = GameSystems::all();
        return $systems;
    }

    /**
     * Show the form for creating a new resource.
     *
     * @return \Illuminate\Http\Response
     */
    public function create()
    {
        //
    }

    /**
     * Store a newly created resource in storage.
     *
     * @param \Illuminate\Http\Request $request
     * @return \Illuminate\Http\Response
     */
    public function store(GameSystemStoreRequest $request)
    {
        DB::beginTransaction();
        $system = GameSystems::create($request->all());
        DB::commit();
        return response()->json(['feedback'=>'Added successfully.']);
    }

    /**
     * Display the specified resource.
     *
     * @param int $id
     * @return \Illuminate\Http\Response
     */
}

```

```

public function show($id)
{
    //
}

/**
 * Show the form for editing the specified resource.
 *
 * @param int $id
 * @return \Illuminate\Http\Response
 */
public function edit($id)
{
    $system = GameSystems::all()->find($id);
    return $system;
}

/**
 * Update the specified resource in storage.
 *
 * @param \Illuminate\Http\Request $request
 * @param int $id
 * @return \Illuminate\Http\Response
 */
public function update(GameSystemUpdateRequest $request, $id)
{
    $system = GameSystems::all()->find($id);
    DB::beginTransaction();
    $system->update($request->all());
    DB::commit();
    return response()->json(['feedback'=>'Updated successfully.']);
}

/**
 * Remove the specified resource from storage.
 *
 * @param int $id
 * @return \Illuminate\Http\Response
 */
public function destroy($id)
{
}
}

```

4.1.1.9 HomeController.php

```

<?php

namespace App\Http\Controllers;

use App\Models\Social;
use Illuminate\Http\Request;

class HomeController extends DefaultController
{
    public function index(){
        $this->data['socials'] = Social::all();
        return view('pages.main.home', $this->data);
    }
}

```



```

    public function error() {
        return view('pages.main.error', $this->data);
    }
}

```

4.1.1.10 LoginController.php

```

<?php

namespace App\Http\Controllers;

use Illuminate\Http\Request;
use App\Models\User;
use App\Models\Role;
use App\Http\Requests\LoginRequest;
use Illuminate\Support\Facades\Log;
use Exception;

class LoginController extends DefaultController
{
    public function index() {
        return view('pages.main.login', $this->data);
    }

    public function store(LoginRequest $request) {
        try {
            $roleId = Role::all()->where('name', '=', 'admin')->first()->id;
            $user = User::with('roles')->where('email', '=', $request->email)->first();
            if (!$user->password == md5($request->password)) {
                return redirect()->route('login')->with('errorMsg', 'Password incorrect.');
            }
            else {
                session()->put('user', $user);
                //
                $model = new User();
                $text = $request->ip()."\t".$request->url()."\t".$user->username."\t"."Logged in"."\t".date("Y-m-d H:i:s");
                $model->log($text);
                //
                if ($user->role_id == $roleId) {
                    return redirect()->route('admin');
                }
                return redirect()->route('account', $user->id);
            }
        } catch (Exception $ex) {
            Log::error($ex->getMessage());
            return redirect()->route('login')->with('errorMsg', 'Something went wrong, try again.');
        }
    }

    public function logout() {
        //
        $model = new User();
        $text = $request->ip()."\t".$request->url()."\t".session()->get('user')->username."\t"."Logged out"."\t".date("Y-m-d H:i:s");
        $model->log($text);
        //
        session()->remove('user');
```

```

        return redirect()->route('home');
    }
}

```

4.1.1.11 MessageController.php

```

<?php

namespace App\Http\Controllers;

use App\Models\Message;
use Illuminate\Http\Request;

class MessageController extends Controller
{
    /**
     * Display a listing of the resource.
     *
     * @return \Illuminate\Http\Response
     */
    public function index()
    {
        $data = Message::all();
        return $data;
    }

    public function destroy($id)
    {
        $message = Message::all()->find($id);
        $message->delete();
        return response()->json(['msg'=>'Deleted']);
    }
}

```

4.1.1.12 RegisterController.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Requests\RegisterRequest;
use Illuminate\Support\Facades\DB;
use Exception;
use Illuminate\Support\Facades\Log;
use App\Models\User;
use App\Models\Role;

class RegisterController extends DefaultController
{
    public function index(){
        return view('pages.main.register',$this->data);
    }

    public function register(RegisterRequest $request){
        DB::beginTransaction();
        try{
            $role = Role::all()->where('name','=','user')->first()->id;
            $data = $request->all();
            $user = User::create([
                'username' => $data['username'],
                'email'=>$data['email'],

```

```

        'password'=>md5($data['password']),
        'image'=>'default.jpg',
        'alt'=>'default image',
        'about'=>'',
        'role_id'=>$role
    ];
    DB::commit();
    return redirect()->route('login');
} catch (Exception $ex) {
    DB::rollBack();
    Log::error($ex->getMessage());
    return redirect()->route('register')-
>with('errorMsg','Something went wrong, try again.');
```

4.1.1.13 SocialController.php

```

<?php

namespace App\Http\Controllers;

use App\Http\Requests\SocialStoreRequest;
use App\Http\Requests\SocialUpdateRequest;
use App\Models\Social;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\DB;

class SocialController extends Controller
{
    /**
     * Display a listing of the resource.
     *
     * @return \Illuminate\Http\Response
     */
    public function index()
    {
        $socials = Social::all();
        return $socials;
    }

    /**
     * Show the form for creating a new resource.
     *
     * @return \Illuminate\Http\Response
     */
    public function create()
    {
        //
    }

    /**
     * Store a newly created resource in storage.
     *
     * @param \Illuminate\Http\Request $request
     * @return \Illuminate\Http\Response
     */
    public function store(SocialStoreRequest $request)
    {
        DB::beginTransaction();
    }
}
```

```

        $social = Social::create($request->all());
        DB::commit();
        return response()->json(['feedback'=>'Added successfully.']);
    }

    /**
     * Display the specified resource.
     *
     * @param int $id
     * @return \Illuminate\Http\Response
     */
    public function show($id)
    {
        //
    }

    /**
     * Show the form for editing the specified resource.
     *
     * @param int $id
     * @return \Illuminate\Http\Response
     */
    public function edit($id)
    {
        $social = Social::all()->find($id);
        return response()->json($social);
    }

    /**
     * Update the specified resource in storage.
     *
     * @param \Illuminate\Http\Request $request
     * @param int $id
     * @return \Illuminate\Http\Response
     */
    public function update(SocialUpdateRequest $request, $id)
    {
        $social = Social::all()->find($id);
        DB::beginTransaction();
        $social->update($request->all());
        DB::commit();
        return response()->json(['feedback'=>'Updated successfully.']);
    }

    /**
     * Remove the specified resource from storage.
     *
     * @param int $id
     * @return \Illuminate\Http\Response
     */
    public function destroy($id)
    {
        $social = Social::all()->find($id);
        $result = $social->delete();
        return $result;
    }
}

```

4.1.1.14 TableController.php

```
<?php

namespace App\Http\Controllers;

use App\Http\Requests\TableStoreRequest;
use App\Http\Requests\TableUpdateRequest;
use App\Models\Ad;
use App\Models\Comment;
use App\Models\Day;
use App\Models\Level;
use App\Models\GameSystems;
use App\Models\Table;
use App\Models\User;
use Illuminate\Http\Request;
use Illuminate\Support\Facades\DB;
use Illuminate\Support\Facades\Log;

class TableController extends DefaultController
{
    public function index() {
        if(\request()->ajax()){
            $tables = Table::with('user')->get();
            return $tables;
        }else{
            $tables = Table::getAllTables();
            $this->data['tables'] = $tables;
            $this->data['levels'] = Level::all();
            $this->data['days'] = Day::all();
            $this->data['gameSystems'] = GameSystems::all();
            $this->data['ads'] = Ad::where('active',1)->get();
            return view('pages.main.tables',$this->data);
        }
    }

    public function show($id) {
        $table = new Table();
        $this->data['table'] = $table->getOneTable($id);

        $comments = new Comment();
        $this->data['comments'] = $comments->getAllTableComments($id);
        return view('pages.main.table', $this->data);
    }

    public function create() {
        $this->data['days'] = Day::all();
        $this->data['levels'] = Level::all();
        $this->data['gameSystems'] = GameSystems::all();
        return view('pages.main.createTable', $this->data);
    }

    public function store(TableStoreRequest $request) {

        DB::beginTransaction();
        try{
            $table = Table::create([
                'name' => $request->name,
                'image'=>'defaultgame.png',
                'alt'=>'deeeef',
                'about'=> $request->about,
```

```

        'game_master'=> $request->gm,
        'date' => date('Y-m-d'),
        'user_id' => $request->user_id,
        'level_id' => $request->level,
        'game_system_id' => $request->gsys
    ];
    $table->days()->attach($request->days);
    if($request->has('image')){
        $imgName = $request->file('image')->getClientOriginalName();
        $exploded = explode('.', $imgName);
        $newImgName = time().'-'.$exploded[0].'.$request->file('image')->guessExtension();
        $request->image->move(public_path('assets/img'), $newImgName);
        $table->image = $newImgName;
        $table->save();
    }
    ///////////////
    $model = new User();
    $text=\request()->ip()."\t".\request()->url()."\t".session()->get('user')->username."\t"."Created table"."\\t".date("Y-m-d H:i:s");
    $model->log($text);
    ///////////////
    DB::commit();
    return redirect()->route('account', session()->get('user')->id)->with('successMsg', 'Table added.');
```

```

    }catch(\Exception $ex){
        DB::rollBack();
        Log::error($ex->getMessage());
        return redirect()->route('table.create')->with('errorMsg', 'Something went wrong.');
```

```

    }
}

public function edit($id){
    if(\request()->ajax()){
        $table = Table::all()->find($id);
        return $table;
    }else{
        $this->data['table'] = Table::with('days')->find($id);
        $this->data['days'] = Day::all();
        $this->data['levels'] = Level::all();
        $this->data['gameSystems'] = GameSystems::all();
        return view('pages.main.editTable', $this->data);
    }
}

public function update(Request $request, $id){
    if(\request()->ajax()){
        Table::validateAdminsUpdate($request);
        DB::beginTransaction();
        $table = Table::all()->find($id);
        $table->update($request->all());
        DB::commit();
        return response()->json(['feedback'=>'Updated successfully.']);
    }else{
        Table::validateUsersUpdate($request);
        DB::beginTransaction();
        try{

```

```

        $table = Table::all()->find($id);
        $table->update($request->except('image'));
        $table->days()->sync($request->days);
        if($request->has('image')){
            $imgName = $request->file('image')->getClientOriginalName();
            $exploded = explode('.', $imgName);
            $newImgName = time().'-'.$exploded[0].'.$request->file('image')->guessExtension();
            $request->image->move(public_path('assets/img'), $newImgName);
            $table->image = $newImgName;
            $table->save();
        }
        //////////
        $model = new User();
        $text=\request()->ip()."\t".\request()->url()."\t".session()->get('user')->username."\t"."Updated table"."\t".date("Y-m-d H:i:s");
        $model->log($text);
        //////////
        DB::commit();
        return redirect()->route('table', $id)->with('successMsg', 'Table updated.');
```

```

    }catch(Exception $ex){
        DB::rollBack();
        Log::error($ex->getMessage());
        return redirect()->route('table.edit', $id)->with('errorMsg', 'Something went wrong.');
```

```

    }
}

public function destroy($id){
    $table = Table::all()->find($id);
    $table->days()->detach();
    $table->delete();
    //////////
    $model = new User();
    $text=\request()->ip()."\t".\request()->url()."\t".session()->get('user')->username."\t"."Deleted table"."\t".date("Y-m-d H:i:s");
    $model->log($text);
    //////////
    if(\request()->ajax()){
        return response()->json(['feedback'=>'Deleted successfully.']);
    }else{
        return redirect()->route('account', session()->get('user')->id)->with('successMsg', 'Table deleted.');
```

```

    }
}

// public function getAllTables(){
//     return $this->data['tables'] = Table::getAllTables();
// }

public function filterTables(Request $request){
    $table = new Table();
    if($request->has('all')){
        $result = $table::getAllTables();
    }else{

```

```

        $result = $table->filterTables($request);
    }

    return response()->json($result);
}
}

```

4.1.2 Middleware

4.1.2.1 CheckIsLogged.php

```

<?php

namespace App\Http\Middleware;

use Closure;
use Illuminate\Http\Request;

class CheckIsLogged
{
    /**
     * Handle an incoming request.
     *
     * @param  \Illuminate\Http\Request  $request
     * @param  \Closure(\Illuminate\Http\Request):
     * (\Illuminate\Http\Response|\Illuminate\Http\RedirectResponse)  $next
     * @return \Illuminate\Http\Response|\Illuminate\Http\RedirectResponse
     */
    public function handle(Request $request, Closure $next)
    {
        if($request->session()->has('user')) {
            return $next($request);
        }

        return redirect()->route('error');
    }
}

```

4.1.2.2 CheckIsAdmin.php

```

<?php

namespace App\Http\Middleware;

use Closure;
use Illuminate\Http\Request;

class CheckIsAdmin
{
    /**
     * Handle an incoming request.
     *
     * @param  \Illuminate\Http\Request  $request
     * @param  \Closure(\Illuminate\Http\Request):
     * (\Illuminate\Http\Response|\Illuminate\Http\RedirectResponse)  $next
     * @return \Illuminate\Http\Response|\Illuminate\Http\RedirectResponse
     */
    public function handle(Request $request, Closure $next)
    {
        if($request->session()->has('user') && $request->session()-
>get('user')->role_id==1) {

```



```

        return $next($request);
    }

    return redirect()->route('error');
}
}

```

4.1.3 Requests

4.1.3.1 AdStoreRequest.php

```

<?php
namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class AdStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'text' => 'required',
            'link' => 'required',
            'image' => 'required|image|max:2000|mimes:jpg,png,jpeg'
        ];
    }
}

```

4.1.3.2 AdUpdateRequest.php

```

<?php
namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class AdUpdateRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {

```

```

        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'text' => 'required',
            'link' => 'required',
            'image' => 'image|max:2000|mimes:jpg,png,jpeg'
        ];
    }
}

```

4.1.3.3 CommentStoreRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class CommentStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'text' => 'required',
            'userId' => 'required|exists:users,id',
            'tableId' => 'required|exists:tables,id'
        ];
    }
}

```

4.1.3.4 CommentUpdateRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

```

```

class CommentUpdateRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'commentText' => 'required'
        ];
    }

    public function messages()
    {
        return [
            'commentText.required' => 'This field is required.'
        ];
    }
}

```

4.1.3.5 ContactStoreRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class ContactStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'email'=>'required|email',
            'subject'=>'required',

```

```

        'message'=>'required'
    ];
}
}

```

4.1.3.6 GameSystemStoreRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class GameSystemStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'name'=> 'required|regex:/[A-Za-z\s\d\:?]{3,}+/'
        ];
    }
}

```

4.1.3.7 GameSystemUpdateRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class GameSystemUpdateRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *

```

```

        * @return array
        */
        public function rules()
        {
            return [
                'name' => 'required|regex:/[A-Za-z\s\d\:]{3,}+/'
            ];
        }
    }
}

```

4.1.3.8 LoginRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class LoginRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'email' => 'required|email|max:255|exists:users,email',
            'password' => 'required|regex:/^(?=.*?[A-Z])(?=.*?[a-z])(?=.*?[0-9])(?=.*?[#?!@$%^&*~]).{8,}$/'
        ];
    }

    public function messages()
    {
        return [
            'email.required' => 'Email is required.',
            'email.exists' => 'Email does not exist',
            'password.required' => 'Password is required.',
            'password.regex' => 'Password must be at least 8 characters,
            contain at least 1 lowercase, at least 1 uppercase letter, special
            character, and at least 1 digit.'
        ];
    }
}

```

4.1.3.9 RegisterRequest.php

```

<?php

```

```

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class RegisterRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'username' =>
            'required|unique:users,username|alpha_num|min:4|max:20',
            'email' => 'required|email|max:255|unique:users,email',
            'password' => 'required|confirmed|regex:/^(?=.*?[A-Z])(?=.*?[a-z])(?=.*?[0-9])(?=.*?[#?!@$%^&*~])?.{8,}$/'
        ];
    }

    public function messages()
    {
        return [
            'username.required' => 'Username required.',
            'username.unique' => 'Username must be unique.',
            'username.alphanumeric' => 'Username can contain only letters
and numbers.',
            'username.min' => 'Username cannot be shorter than 4
characters.',
            'username.max' => 'Username cannot be longer than 20
characters.',
            'email.required' => 'Email required.',
            'email.unique' => 'Email must be unique.',
            'password.required' => 'Password required.',
            'password.confirmed' => 'Passwords do not match.',
            'password.regex' => 'Password must be at least 8 characters,
contain at least 1 lowercase, at least 1 uppercase letter, special
character, and at least 1 digit.'
        ];
    }
}

```

4.1.3.10 SocialStoreRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

```

```

class SocialStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'name' => 'required',
            'link' => 'required'
        ];
    }
}

```

4.1.3.11 SocialUpdateRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class SocialUpdateRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'name' => 'required',
            'link' => 'required'
        ];
    }
}

```

4.1.3.12 TableStoreRequest.php

```
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class TableStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'name' => 'required',
            'image' => 'image|max:2000|mimes:jpg,png,jpeg',
            'days' => 'required|exists:days,id',
            'gm' => 'required',
            'gsys' => 'required|exists:game_systems,id',
            'level' => 'required|exists:levels,id',
            'about' => 'required'
        ];
    }

    public function messages() {
        return [
            'name.required' => 'Name is required.',
            'image' => 'Uploaded file must be .jpg/.jpeg or .png',
            'image.image' => 'Uploaded file must be an image.',
            'image.max' => 'Uploaded file must not be larger than :max
kilobytes.',
            'days.exists' => 'The selected day does not exist.',
            'days.required' => 'Days required.',
            'gsys.required' => 'Game system is required.',
            'gsys.exists' => 'Game system is required.',
            'level.required' => 'Level is required.',
            'about.required' => 'Description is required.'
        ];
    }
}
```

4.1.3.13 TableUpdateRequest.php

```
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;
```



```

class TableUpdateRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'name' => 'required',
            'image' => 'image|max:2000|mimes:jpg,png,jpeg',
            'days' => 'required|exists:days,id',
            'gm' => 'required',
            'gsys' => 'required|exists:game_systems,id',
            'level' => 'required|exists:levels,id'
        ];
    }

    public function messages() {
        return [
            'name.required' => 'Name is required.',
            'image' => 'Uploaded file must be .jpg/.jpeg or .png',
            'image.image' => 'Uploaded file must be an image.',
            'image.max' => 'Uploaded file must not be larger than :max
kilobytes.',
            'days.exists' => 'The selected day does not exist.',
            'days.required' => 'Days required.',
            'gsys.required' => 'Game system is required.',
            'gsys.exists' => 'Game system is required.',
            'level.required' => 'Level is required.'
        ];
    }
}

```

4.1.3.14 UserStoreRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class UserStoreRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
}

```

```

    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'username' =>
            'required|unique:users,username|alpha_num|min:4|max:20',
            'email'=>'required|email|max:255|unique:users,email',
            'password'=>'required|regex:/^(?=.*?[A-Z]) (?=.*?[a-z]) (?=.*?[0-9]) (.*?[!@#$%^&*~])\.{8,}$/',
            'role'=>'required|exists:roles,id'
        ];
    }

    public function messages()
    {
        return [
            'username.required'=>'Username required.',
            'username.unique'=>'Username must be unique.',
            'username.alphanumeric' => 'Username can contain only letters
and numbers.',
            'username.min'=>'Username cannot be shorter than 4
characters.',
            'username.max'=>'Username cannot be longer than 20
characters.',
            'email.required' => 'Email required.',
            'email.unique' => 'Email must be unique.',
            'password.required'=>'Password required.',
            'password.regex'=>'Password must be at least 8 characters,
contain at least 1 lowercase, at least 1 uppercase letter, special
character, and at least 1 digit.',
            'role.required' => 'Role required.',
            'role.exists' => 'Selected does not exist.',
        ];
    }
}

```

4.1.3.15 UserUpdateRequest.php

```

<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class UserUpdateRequest extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
     *
     * @return bool
     */
    public function authorize()
    {

```

```

        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            'image' => 'image|max:2000|mimes:jpg,png,jpeg',
            'gameroles' => 'required|exists:game_roles,id'
        ];
    }

    public function messages() {
        return [
            'required' => 'The :attribute field is required.',
            'image' => 'Uploaded file must be .jpg/.jpeg or .png',
            'image.image' => 'Uploaded file must be an image.',
            'image.max' => 'Uploaded file must not be larger than :max
kilobytes.',
            'gameroles.exists' => 'Selected role does not exist.'
        ];
    }
}

```

4.1.4 Mail

4.1.4.1 Mail.php

```

<?php

namespace App\Mail;

use Illuminate\Bus\Queueable;
use Illuminate\Contracts\Queue\ShouldQueue;
use Illuminate\Mail\Mailable;
use Illuminate\Queue\SerializesModels;

class Mail extends Mailable
{
    use Queueable, SerializesModels;

    /**
     * Create a new message instance.
     *
     * @return void
     */
    public function __construct($content)
    {
        $this->data = $content;
    }

    /**
     * Build the message.
     *
     * @return $this
     */
    public function build()

```

```

    {
        return $this->subject('Mail from Tablefinder.com')-
>view('pages.main.mail')->with('data',$this->data);
    }
}

```

4.1.5 Models

4.1.5.1 Ad.php

```

<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Ad extends Model
{
    use HasFactory;

    protected $fillable=['text','link','image','active'];
}

```

4.1.5.2 Comment.php

```

<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;
use Illuminate\Support\Facades\DB;

class Comment extends Model
{
    use HasFactory;

    protected $fillable = ['table_id','user_id','text'];

    public function getAllTableComments($id) {
        return DB::table('comments')
            ->join('users', 'comments.user_id','=','users.id')
            ->join('tables', 'comments.table_id','=','tables.id')
            ->where('comments.table_id','=',$id)
            ->select('comments.*','users.image as userimg','users.username
as username','tables.user_id as tabowner')
            ->get();
    }

    public function getUsersComments($id) {
        return DB::table('comments')
            ->join('tables','comments.table_id','=','tables.id')
            ->where('comments.user_id','=',$id)
            ->select('comments.*','tables.name as tname')
            ->get();
    }

    public function getAllComments() {
        return DB::table('comments')
            ->join('users', 'comments.user_id','=','users.id')

```

```

        ->join('tables', 'comments.table_id','=', 'tables.id')
        ->select('comments.*', 'users.username as username', 'tables.name
as tablename')
        ->orderByDesc('comments.created at')
        ->get();
    }

    public function tables() {
        return $this->belongsTo(Table::class);
    }
    public function users() {
        return $this->belongsTo(User::class);
    }
}

```

4.1.5.3 Day.php

```

<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Day extends Model
{
    use HasFactory;

    public function tables() {
        return $this->belongsToMany(Table::class, 'day_table');
    }
}

```

4.1.5.4 GameRoles.php

```

<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class GameRoles extends Model
{
    use HasFactory;
    protected $table = 'game_roles';

    public function users() {
        return $this->belongsToMany(User::class, 'users_game_roles');
    }
}

```

4.1.5.5 GameSystems.php

```

<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

```

```
class GameSystems extends Model
{
    use HasFactory;

    protected $fillable=['name'];
}
```

4.1.5.6 Level.php

```
<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Level extends Model
{
    use HasFactory;

    public function tables() {
        return $this->hasMany(Table::class);
    }
}
```

4.1.5.7 Menu.php

```
<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Menu extends Model
{
    use HasFactory;
}
```

4.1.5.8 Message.php

```
<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Message extends Model
{
    use HasFactory;

    protected $fillable = ['email','subject','message'];
}
```

4.1.5.9 Role.php

```
<?php

namespace App\Models;
```

```

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Role extends Model
{
    use HasFactory;
}

```

4.1.5.10 Social.php

```

<?php

namespace App\Models;

use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;

class Social extends Model
{
    use HasFactory;

    protected $fillable=['name','link'];
}

```

4.1.5.11 Table.php

```

<?php

namespace App\Models;

use App\Http\Controllers\TableController;
use Illuminate\Http\Request;
use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Database\Eloquent\Model;
use Illuminate\Support\Facades\DB;

class Table extends Model
{
    use HasFactory;
    protected $fillable = [
        'name',
        'image',
        'alt',
        'about',
        'game_master',
        'level_id',
        'user_id',
        'game_system_id',
        'date'
    ];

    public static function validateUsersUpdate($request) {
        $request->validate([
            'name' => 'required',
            'image' => 'image|max:2000|mimes:jpg,png,jpeg',
            'days' => 'required|exists:days,id',
            'gm' => 'required',
            'gsys'=> 'required|exists:game_systems,id',
            'level' => 'required|exists:levels,id'
        ], [

```

```

        'name.required' => 'Name is required.',
        'image' => 'Uploaded file must be .jpg/.jpeg or .png',
        'image.image' => 'Uploaded file must be an image.',
        'image.max' => 'Uploaded file must not be larger than :max
kilobytes.',
        'days.exists' => 'The selected day does not exist.',
        'days.required' => 'Days required.',
        'gsys.required' => 'Game system is required.',
        'gsys.exists' => 'Game system is required.',
        'level.required' => 'Level is required.'
    ]);
}

public static function validateAdminsUpdate($request){
    $request->validate([
        'name' => 'required',
        'about' => 'required'
    ]);
}

public static function getAllTables(){
    return Table::with('days')
        ->join('levels', 'tables.level_id','=', 'levels.id')
        ->join('game_systems',
'tables.game_system_id','=', 'game_systems.id')
        ->select('tables.*', 'levels.name as l_name', 'game_systems.name
as gs_name')
        ->orderBy('id', 'asc')
        ->paginate(4);
}

public function getAllTablesFromUser($id){
    return Table::with('days')
        ->join('levels', 'tables.level_id','=', 'levels.id')
        ->join('game_systems',
'tables.game_system_id','=', 'game_systems.id')
        ->where('tables.user_id','=', $id)
        ->select('tables.*', 'levels.name as l_name', 'game_systems.name
as gs_name')
        ->get();
}

public function getOneTable($id){
    return Table::with('days')
        ->join('levels', 'tables.level_id','=', 'levels.id')
        ->join('game_systems',
'tables.game_system_id','=', 'game_systems.id')
        ->join('users', 'tables.user_id','=', 'users.id')
        ->where('tables.id','=', $id)
        ->select('tables.*', 'levels.name as l_name', 'game_systems.name
as gs_name', 'users.username as u_name')
        ->first();
}

public function filterTables(Request $request){

    $query= Table::with('days')
        ->join('levels', 'tables.level_id','=', 'levels.id')
        ->join('game_systems',
'tables.game_system_id','=', 'game_systems.id');

    // gmaster

```



```

        if($request->has('gmaster') && $request->get('gmaster')!=''){
            $query = $query->where('tables.game_master', $request-
>gmaster);
        }
        // system
        if($request->has('gsys') && $request->get('gsys')!=0){
            $query = $query->where('tables.game_system_id', $request-
>gsys);
        }
        // level
        if($request->has('lvl') && $request->get('lvl')!=0){
            $query = $query->where('tables.level_id', $request->lvl);
        }
        // name
        if($request->has('name')){
            $query = $query->where('tables.name', 'like', '%'.$request-
>name.'%');
        }
        // days
        if($request->has("days")){
            $query = $query->whereHas("days", function($d) use
($request){
                $d->whereIn("days.id", $request->input("days"));
            });
        }

        $query = $query->select('tables.*', 'levels.name as
l_name', 'game_systems.name as gs_name');

        if($request->has('sortCol') && $request->has('sortCol')){
            $query = $query->orderBy($request->sortCol, $request-
>sortVal);
        }
        else{
            $query = $query->orderBy('tables.id', 'asc');
        }

        $query = $query->paginate(4);

        return $query;
    }

    public function days(){
        return $this->belongsToMany(Day::class, 'day_table');
    }

    public function user(){
        return $this->belongsTo(User::class);
    }

    public function level(){
        return $this->belongsTo(Level::class);
    }

    public function comments(){
        return $this->hasMany(Comment::class);
    }
}

```

4.1.5.12 User.php

```
<?php

namespace App\Models;

use Illuminate\Contracts\Auth\MustVerifyEmail;
use Illuminate\Database\Eloquent\Factories\HasFactory;
use Illuminate\Foundation\Auth\User as Authenticatable;
use Illuminate\Notifications\Notifiable;
use Illuminate\Support\Facades\Storage;
use Laravel\Sanctum\HasApiTokens;

class User extends Authenticatable
{
    use HasApiTokens, HasFactory, Notifiable;

    protected $connection = 'mysql';
    protected $table = 'users';

    /**
     * The attributes that are mass assignable.
     *
     * @var array<int, string>
     */
    protected $fillable = [
        'username',
        'email',
        'password',
        'image',
        'alt',
        'about',
        'role_id'
    ];

    /**
     * The attributes that should be hidden for serialization.
     *
     * @var array<int, string>
     */
    protected $hidden = [
        'password',
        'remember_token',
    ];

    /**
     * The attributes that should be cast.
     *
     * @var array<string, string>
     */
    protected $casts = [
        'email_verified_at' => 'datetime',
    ];

    public static function validateUsersUpdate($request) {
        $request->validate([
            'image' => 'image|max:2000|mimes:jpg,png,jpeg',
            'game_roles' => 'required|exists:game_roles,id'
        ]);
    }
}
```

```

    public static function validateAdminsUpdate($request){
        $request->validate([
            'username' => 'required|alpha num|min:4|max:20',
            'password'=>'regex:/^(?=.*?[A-Z]) (?=.*?[a-z]) (?=.*?[0-9]) (?=.*?[#?!@#$%^&*~])\.{8,}$/',
            'role_id'=>'required|exists:roles,id'
        ]);
    }

    public function log($data){
        if(Storage::disk("local")->exists("log.txt")){
            Storage::append("log.txt",$data);
        }
        else{
            Storage::disk("local")->put("log.txt",$data);
        }
    }

    public static function getAllUsers(){
        return User::with('roles')->get();
    }

    public function roles(){
        return $this->belongsTo(Role::class);
    }

    public function gameroles(){
        return $this->belongsToMany(GameRoles::class,'users_game_roles');
    }

    public function tables(){
        return $this->hasMany(Table::class);
    }

    public function comments(){
        return $this->hasMany(Comment::class);
    }
}

```

4.1.6 Routes

4.1.6.1 Web.php

```

<?php

use Illuminate\Support\Facades\Route;
use App\Http\Controllers\HomeController;
use App\Http\Controllers\AuthorController;
use App\Http\Controllers\RegisterController;
use App\Http\Controllers\AccountController;
use App\Http\Controllers\AdminController;
use App\Http\Controllers>ContactController;
use App\Http\Controllers\TableController;
use App\Http\Controllers>LoginController;
use App\Http\Controllers\CommentController;
use App\Http\Controllers\AdController;
/*
|-----
| Web Routes
|-----

```

```

|
| Here is where you can register web routes for your application. These
| routes are loaded by the RouteServiceProvider within a group which
| contains the "web" middleware group. Now create something great!
|

Route::get('/', function () {
    return view('welcome');
});*/

Route::get('/', [HomeController::class, 'index'])->name('home');
Route::get('/error', [HomeController::class, 'error'])->name('error');
Route::get('/register', [RegisterController::class, 'index'])->
>name('register');
Route::get('/contact', [ContactController::class, 'index'])->
>name('contact');
Route::get('/author', [AuthorController::class, 'index'])->name('author');

Route::post('/register', [RegisterController::class, 'register'])->
>name('register.user');
Route::get('/login', [LoginController::class, 'index'])->name('login');
Route::post('/', [LoginController::class, 'store'])->name('doLogin');
Route::get('/logout', [LoginController::class, 'logout'])->name('logout');

Route::group(['middleware'=>['isLoggedIn', 'isAdmin']], function() {
    Route::get('/admin', [AdminController::class, 'index'])->name('admin');
    //Route::get('/createUser', [AccountController::class, 'create'])->
>name('account.create');
    Route::post('/admin', [AccountController::class, 'store'])->
>name('account.store');
    Route::delete('/admin', [AccountController::class, 'destroy'])->
>name('account.delete');

    /// ajax
    Route::get('/allusers', [AccountController::class, 'getAllUsers'])->
>name("allusers");

    Route::get('/allactivity', [AdminController::class, 'readLog']);

    Route::resource('/allads', AdController::class);

Route::resource('/allmessages', \App\Http\Controllers\MessageController::cla
ss);

Route::resource('/allsocials', \App\Http\Controllers\SocialController::class
);

Route::resource('/allsystems', \App\Http\Controllers\GameSystemController::c
lass);
    Route::resource('/allcomments', CommentController::class);
    Route::resource('/allaccounts', AccountController::class);
    Route::resource('/alltables', TableController::class);
});

Route::middleware(['isLoggedIn'])->>group(function() {
    Route::get('/account/{account}', [AccountController::class, 'show'])->
>name('account');

```

```

Route::get('/account/{account}/edit', [AccountController::class, 'edit'])->name('account.edit');
Route::put('/account/{account}', [AccountController::class, 'update'])->name('account.update');

Route::get('/tables', [TableController::class, 'index'])->name('tables');
Route::get('/tables/create', [TableController::class, 'create'])->name('table.create');
Route::post('/tables', [TableController::class, 'store'])->name('table.store');

Route::get('/table/{id}', [TableController::class, 'show'])->name('table');

Route::get('/table/{id}/edit', [TableController::class, 'edit'])->name('table.edit');
Route::put('/table/{id}', [TableController::class, 'update'])->name('table.update');
Route::delete('/table/{id}', [TableController::class, 'destroy'])->name('table.destroy');

Route::get('/comments/{id}', [CommentController::class, 'getCommentsForTable']);
Route::post('/comments', [CommentController::class, 'store'])->name('comment.store');
Route::get('/comments/{id}/edit', [CommentController::class, 'edit'])->name('comment.edit');
Route::put('/comments/{id}', [CommentController::class, 'update'])->name('comment.update');
Route::delete('/comments/{id}', [CommentController::class, 'destroy'])->name('comment.destroy');

////////// ajax
// Route::get('/alltables', [TableController::class, 'getAllTables'])->name("alltables");
Route::get('/filtertables', [TableController::class, 'filterTables'])->name("filtertables");
});

Route::post('/contact', [ContactController::class, 'store'])->name('contact.store');

////////// mail send
Route::get('/contactMail', function (\App\Http\Requests\ContactStoreRequest $request) {
    $content=[
        'email' => $request->email,
        'subject' => $request->subject,
        'message'=>$request->message
    ];
    \Mail::to('katarina.kalanj.php2@gmail.com')->send(new \App\Mail\Mail($content));

    return response(['feedback'=>'Message sent.']);
});

```

4.1.7 Views

4.1.7.1 Fixed.footer.blade.php

```
<div id="footer" class="bg-dark">
  <div class="d-flex flex-row justify-content-center">
    <div class="pt-3 text-white-50">
      <p>Table Finder 2022</p>
    </div>
  </div>
</div>
```

4.1.7.2 Fixed.head.blade.php

```
<head>
  <title>Table Finder @yield('title')</title>
  <meta charset="UTF-8">
  <link rel="icon" href="{{ asset('assets/img/tablefinder.ico') }}" />
  <meta name="csrf-token" content="{{ csrf_token() }}">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link href="{{ asset('assets/vendor/bootstrap/css/bootstrap.min.css') }}" rel="stylesheet" />
  <link href="{{ asset('assets/css/style.css') }}" rel="stylesheet" />
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.0.0/css/all.min.css" integrity="sha512-9usAa10IRO0HhonpyAIVpjrylPvoDwiPUiKdWk5t3PyolY1cOd4DSE0Ga+ri4AuTroPR5aQvXU9xC6qOPnzFeg==" crossorigin="anonymous" referrerpolicy="no-referrer" />
  <meta name="keywords" content="@yield('keywords') " />
  <meta name="description" content="@yield('description') " />
</head>
```

4.1.7.3 Fixed.navigation.blade.php

```
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <a class="navbar-brand" href="/"><i class="fa-solid fa-dice-d20"></i>
Table Finder</a>
  <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarSupportedContent" aria-
controls="navbarSupportedContent" aria-expanded="false" aria-label="Toggle
navigation">
    <span class="navbar-toggler-icon"></span>
  </button>

  <div class="collapse navbar-collapse" id="navbarSupportedContent">
    <ul class="navbar-nav ml-auto">
      <li class="nav-item active">
        <a class="nav-link" href="dokumentacija.pdf"
target="_blank">Dokumentacija <span class="sr-only">(current)</span></a>
      </li>
      @foreach($menu as $m)
        @if($m->visibility==0)
          <li class="nav-item active">
            <a class="nav-link" href="{{ route($m-
>route) }}">{{ $m->name }} <span class="sr-only"></span></a>
          </li>
        @endif
        @if(!session()->has('user') && $m->visibility==1)
          <li class="nav-item active">
            <a class="nav-link" href="{{ route($m-
>route) }}">{{ $m->name }} <span class="sr-only"></span></a>
          </li>
        @endif
      @endforeach
    </ul>
  </div>
```

```

        @endif
        @if(session()->has('user') && $m->visibility==2)
            @if($m->route=='account')
                <li class="nav-item active">
                    <a class="nav-link" href="{{route($m-
>route,session()->get('user')->id)}}">{{ $m->name}} <span class="sr-
only"></span></a>
                </li>
            @else
                <li class="nav-item active">
                    <a class="nav-link" href="{{route($m-
>route)}}">{{ $m->name}} <span class="sr-only"></span></a>
                </li>
            @endif
        @endif
    @endif
    @if(session()->has('user') && (session()->get('user')->
role_id==1) && $m->visibility==3)
        <li class="nav-item active">
            <a class="nav-link" href="{{route($m-
>route)}}">{{ $m->name}} <span class="sr-only"></span></a>
        </li>
    @endif
@endforeach
@if(session()->has('user'))
    <li class="nav-item active">
        <a class="nav-link" href="{{route('logout')}}">Logout <span
class="sr-only"></span></a>
    </li>
@endif
</ul>
</div>
</nav>

```

4.1.7.4 Fixed.scripts.blade.php

```

<script src="{{ asset('assets/vendor/jquery/jquery.min.js') }}"></script>
<script src="{{ asset('assets/vendor/bootstrap/js/bootstrap.bundle.min.js') }}"></script>
<script>
    const baseUrl = "{{url('/') }}"
    const page= "{{\Request::path() }}"
</script>
<script src="{{asset('assets/js/main.js')}}"
type="text/javascript"></script>

```

4.1.7.5 Layouts.layout.blade.php

```

<!DOCTYPE html>
<html lang="en">

@include('fixed.head')

<body>
@include('fixed.navigation')

@include('partials.success')
@include('partials.error')

@yield('content')

@include('fixed.footer')

```

```
@include('fixed.scripts')

</body>

</html>
```

4.1.7.6 Pages.main.account.blade.php

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

@section('title') - Account @endsection

@section('content')
    <div class="d-flex flex-column flex-md-row align-items-center align-items-md-start justify-content-center">
        <div class="bg-dark card col-6 col-md-3 m-5 p-3 text-center d-flex flex-column align-items-center justify-content-center profilePersonal profilLeft">
            <div class="w-75">
                alt }}">
                <p class="pb-2 infoBorder">
                    <span class="infoAcc text-uppercase">{{ $user->username }}</span>
                </p>

                <p class="pb-3 infoBorder">
                    Date of Registration :<br> {{ $user->created_at }}<br>
                </p>
                <p class="pb-2 infoBorder">
                    <span class="infoAcc text-uppercase">Roles :</span><br>
                    @foreach($user->gameroles as $role)
                        {{ $role->name }} <br>
                    @endforeach
                </p>
                <p class="mb-0 ">
                    <span class="infoAcc text-uppercase">About :</span><br>
                    <div class="accAbout overflow-auto">
                        <p>{{ $user->about }}</p>
                    </div>
                </p>
            </div>
        </div>

        <div class="bg-dark card col-11 col-md-7 m-5 p-4 profilePersonal d-flex flex-column align-items-center justify-content-center">
            <div class="w-75 d-flex align-items-between justify-content-between mb-4">

                @if(session()->get('user')->id == $user->id)
                    <div>
                        <a href="{{route('table.create')}}"><button
type="button" class="btn btn-outline-light btn-lg px-4" id="register"
name="register">New Table</button></a>
                    </div>
                    <div >
                        <a href="{{route('account.edit', $user->id)}}"><button
type="button" class="btn btn-outline-light btn-lg px-4" id="register"
name="register">Edit Account</button></a>
                    </div>
                @endif
            </div>
        </div>
    </div>
```



```

        </div>
        @endif
    </div>

    <div class="w-100 bg-dark card d-flex flex-column align-items-
center justify-content-center profilePersonal postBorder pb-4">
        <span class="text-left w-100 p-3 infoBorder"><h2>{{ $user-
>username }}'s Tables</h2></span>

        <div class="col-12 flex-xl-row flex-column d-flex align-
items-center justify-content-around flex-wrap">
            @foreach($tables as $table)
                @include('partials.table', $table)
            @endforeach
        </div>

    </div>

    <div class="w-100 mt-4 bg-dark card d-flex flex-column align-
items-center justify-content-center profilePersonal postBorder">
        <span class="text-left w-100 p-3 infoBorder"><h2>{{ $user-
>username }}'s Comments</h2></span>
        <div class="w-100 d-flex flex-column align-items-center
justify-content-center p-3 mt-2 col-10">
            <table class="table table-dark">
                <thead>
                    <tr>
                        <th scope="col">Table</th>
                        <th scope="col">Comment</th>
                        <th scope="col">Date & Time</th>
                    </tr>
                </thead>
                <tbody>
                    @foreach($comments as $com)
                        <tr>
                            <th scope="row"><a
href="{{ route('table', $com->table_id) }}">{{ $com->tname }}</a></th>
                            <td>{{ $com->text }}</td>
                            <td>{{ $com->created_at }}</td>
                        </tr>
                    @endforeach
                </tbody>
            </table>
        </div>
    </div>
</div>
</div>
@endsection

```

4.1.7.7 Pages.main.admin.blade.php

```

@extends('layouts.layout')

@section('title') - Admin @endsection

@section('content')
    <div class="d-flex flex-column align-items-center justify-content-

```

```

start min-vh-100" id="adminbckg">

    <div class="w-100 d-flex flex-column flex-lg-row justify-content-
around align-items-center align-items-lg-start flex-wrap flex-shrink-0 p-3
text-white bg-dark" id="adminLeft">
        <div class="text-center mb-2">
            <h5 class="mb-2">Activity</h5>
            <a href="#" id="showAllActivity">Show All Activity</a>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Users</h5>
            <a href="#" id="showAllUsers">Show All Users</a> <br>
            <a href="#" id="createNewUser">Create New User</a>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Tables</h5>
            <a href="#" id="showAllTables">Show All Tables</a>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Comments</h5>
            <a href="#" id="showAllComments"> Show All Comments </a>
<br>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Game Systems</h5>
            <a href="#" id="showAllSystems"> Show All Systems </a><br>
            <a href="#" id="createNewSystem"> Create New System </a>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Messages</h5>
            <a href="#" id="showAllMessages">Show All Messages</a> <br>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Ads</h5>
            <a href="#" id="showAllAds"> Show All Ads </a><br>
            <a href="#" id="createNewAdd"> Create New Ad </a>
        </div>
        <div class="text-center mb-2">
            <h5 class="mb-2">Socials</h5>
            <a href="#" id="showAllSocials"> Show All Socials </a><br>
            <a href="#" id="createNewSocial"> Add New Social Network
</a><br>
        </div>
    </div>
    <div class="col-12 d-flex flex-column justify-content-start align-
items-center">
        <div class="col-10 text-center d-flex flex-column justify-
content-start align-items-center" id="adminContent">
            <div class="mt-4 col-3">
                
            </div>
            <div class="m-4">
                <h2>Welcome, {{session()->get('user')->username}}.</h2>
            </div>
        </div>
    </div>
</div>

```

```

    </div>
@endsection

```

4.1.7.8 Pages.main.author.blade.php

```

@extends('layouts.layout')

@section('title') - Author @endsection

@section('content')
    <section class="vh-100 login-bg">
        <div class="container h-100">
            <div class="row d-flex justify-content-center align-items-
center h-100">
                <div class="col-12 col-md-8 col-lg-6 col-xl-5">
                    <div class="card bg-dark text-white" style="border-
radius: 1rem;">
                        <div class="card-body p-5 text-center">
                            <div class="mb-md-3 mt-md-4 ">
                                <div class="">
                                    
                                </div>
                                <div class="p-3 text-justify">
                                    <p>
                                        My name is Katarina Kalanj.<br>
                                        I'm currently a student, and this is
one of my projects.
                                        I've always loved being creative and
challenging myself.
                                        I'm passionate about making websites; a
team player who knows how to make your ideas a reality.<br>
                                        Click <span class="authUnder"><a
href="https://katarinakalanj.netlify.com/" target="_blank">here</a></span>
to see my portfolio.<br>
                                        Click <span class="authUnder"><a
href="models/wordDoc.php">here</a></span> to get a Word file with my info.
                                    </p>
                                </div>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </section>

    <div class="d-flex flex-column flex-md-row align-items-center align-
items-md-start justify-content-center">

    </div>
@endsection

```

4.1.7.9 Pages.main.contact.blade.php

```
@extends('layouts.layout')
@section('title') - Contact Us @endsection

@section('content')
    <section class="vh-100 login-bg">
        <div class="container h-100">
            <div class="row d-flex justify-content-center align-items-
center h-100">
                <div class="col-12 col-md-8 col-lg-6 col-xl-5">
                    <div class="card bg-dark text-white" style="border-
radius: 1rem;">
                        <div class="card-body p-5 text-center">
                            <div class="mb-md-3 mt-md-4 pb-3">
                                <div class="alert" role="alert"
id="contactFeedback">
                                    </div>
                                <h2 class="fw-bold mb-2 text-
uppercase">Contact Us</h2>
                                <form>
                                    <div class="form-outline form-white">
                                        <input type="email" id="email"
class="form-control form-control-lg mt-3"
placeholder="examplemail@mail.com"/>
                                        <label class="form-label mt-2"
for="email">Email</label>
                                        <div class="text-center mb-2 invalid-
form" id="emailError">
                                            Field filled incorrectly.
                                        </div>
                                    </div>
                                    <div class="form-outline form-white">
                                        <input type="text" id="subject"
class="form-control form-control-lg" />
                                        <label class="form-label mt-2"
for="text">Subject</label>
                                        <div class="text-center mb-2 invalid-
form" id="subjectError">
                                            Field cannot be empty.
                                        </div>
                                    </div>
                                    <div class="form-group">
                                        <textarea class="form-control contxt"
id="message" rows="3"></textarea>
                                        <label class="form-label mt-2"
for="message">Your Message</label>
                                        <div class="text-center mb-2 invalid-
form" id="messageError">
                                            Field cannot be empty.
                                        </div>
                                    </div>
                                    <button class="btn btn-outline-light btn-lg
px-5" id="submit" type="submit">Submit</button>
                                </form>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </div>

```

```

        </div>
    </div>
</section>
@endsection

```

4.1.7.10 Pages.main.createTable.blade.php

```

@extends('layouts.layout')

@section('title') - Create a New Table @endsection

@section('content')
    <section class=" login-bg">
        <div class="container ">
            <div class="bg-dark card col-12 col-lg-10 m-5 text-center d-
flex flex-column align-items-center justify-content-center profilePersonal
profilLeft">

                <div class="w-100 m-4 bg-dark card d-flex flex-column
align-items-center justify-content-center profilePersonal postBorder pb-4">

                    <span class="text-left w-100 p-3 infoBorder"><h2>Create
a New Table</h2></span>
                    <form class="col-10" method="post"
action="{{route('table.store')}}" enctype="multipart/form-data">
                        @csrf
                        <input type="hidden" name="user_id"
value="{{session()->get('user')->id}}">
                        <div class="form-outline form-white text-center mt-2">
                            <span class="infoAcc text-uppercase">Table Name
: </span><br>
                            <input type="text" id="name" name="name"
class="form-control form-control-lg mt-1" value="{{old('name')}}"/>
                            @error('name')
                            <div class="mt-2 invalid-form">
                                {{$message}}
                            </div>
                            @enderror
                        </div>
                        <span class="infoAcc text-uppercase mt-2">Availability
: </span>
                        <p class="small mb-1 pb-lg-2 text-white-50">This is to
help others know when you would like to have sessions.<br></p>
                        <div class=" form-outline form-white pl-5 mb-2 text-
left">
                            @foreach($days as $d)
                                <input class="form-check-input" type="checkbox"
name="days[]" value="{{ $d->id }}" id="day{{ $d->id }}">
                                <label class="form-check-label" for="day{{ $d-
>id }}">
                                    {{$d->name}}
                                </label><br>
                            @endforeach
                            @error('days')
                            <div class="mt-2 invalid-form">
                                {{$message}}
                            </div>
                            @enderror
                        </div>
                        <div class="form-outline mt-2 form-white">
                            <span class="infoAcc text-uppercase ">Game Master

```

```

Required :</span><br>
<input type="radio" id="gm" name="gm" class="mt-1"
value="1" checked/> Yes
<input type="radio" id="gm" name="gm" class="ml-5
mt-1" value="0"/> No
    @error('gm')
    <div class="mt-2 invalid-form">
        {{$message}}
    </div>
    @enderror
</div>
    <span class="infoAcc text-uppercase mt-2">Game System
:</span>
    <div class="form-outline form-white mb-2">
        <select class="custom-select form-control mt-2"
id="gsys" name="gsys">
            <option value="ASC-id" selected>Game
System...</option>
            @foreach($gameSystems as $gs)
                <option value="{{ $gs->id }}">{{$gs->
>name}}</option>
            @endforeach
        </select>
        @error('gsys')
        <div class="mt-2 invalid-form">
            {{$message}}
        </div>
        @enderror
    </div>
    <span class="infoAcc text-uppercase mt-2">Gaming
Expertise Level :</span>
    <div class="form-outline form-white ">
        <select class="custom-select form-control mt-2 mb-
2" id="level" name="level">
            <option value="ASC-id"
selected>Level...</option>
            @foreach($levels as $lev)
                <option value="{{ $lev->id }}">{{$lev->
>name}}</option>
            @endforeach
        </select>
        @error('level')
        <div class="mt-2 invalid-form">
            {{$message}}
        </div>
        @enderror
    </div>
    <span class="infoAcc text-uppercase">Table Description
:</span>
    <div class="mb-2 form-group">
        <textarea class="form-control mt-1 contxt"
name="about" id="about" rows="3">{{old('about')}}</textarea>
        @error('about')
        <div class="mt-2 invalid-form">
            {{$message}}
        </div>
        @enderror
    </div>
    <div class="form-outline form-white text-center">
        <span class="infoAcc text-uppercase">Image
:</span><br>

```

```

        <input type="file" id="image" name="image"
class="form-control form-control-lg mt-1"/>
        @error('image')
        <div class="mt-2 invalid-form">
            {{$message}}
        </div>
        @enderror
    </div>
    <div class="mt-4">
        <button type="submit" class="btn btn-outline-light
btn-lg px-4" id="submit" name="submit">Submit</button>
    </div>
</form>
</div>
</div>
</section>
@endsection

```

4.1.7.11 Pages.main.editComment.blade.php

```

@extends('layouts.layout')
@section('title') - Edit Comment @endsection

@section('content')
    <section class=" login-bg">
        <div class="container ">
            <div class="bg-dark card col-12 col-lg-10 m-5 text-center d-
flex flex-column align-items-center justify-content-center profilePersonal
profilLeft">

                <div class="w-100 m-4 bg-dark card d-flex flex-column
align-items-center justify-content-center profilePersonal postBorder pb-4">

                    <span class="text-left w-100 p-3 infoBorder"><h2>Edit
Your Comment</h2></span>

                    <div class="col-10">
                        <form method="post"
action="{{route('comment.update',$comment->id)}}" class="col-12">
                            @csrf
                            @method('PUT')
                            <div>
                                <textarea class="col-12 p-2 mt-2
txtComment" id="commentOnTable" name="commentText" >{{$comment-
>text}}</textarea>
                                @error('commentText')
                                <div class="invalid-form">
                                    {{$message}}
                                </div>
                                @enderror
                            </div>
                            <div class="text-center mt-2">
                                <button type="submit" class="btn btn-
outline-light btn-lg px-4" id="commSubmit" name="submit">Comment</button>
                            </div>
                        </form>
                    </div>
                </div>
            </div>
        </section>
    </div>

```

```

        </div>

    </div>

</div>
</div>
</section>
@endsection

```

4.1.7.12 Pages.main.editTable.blade.php

```

@extends('layouts.layout')

@section('title') - Update Your Table @endsection

@section('content')
    <section class=" login-bg">
        <div class="container ">
            <div class="bg-dark card col-12 col-lg-10 m-5 text-center d-
flex flex-column align-items-center justify-content-center profilePersonal
profilLeft">

                <div class="w-100 m-4 bg-dark card d-flex flex-column
align-items-center justify-content-center profilePersonal postBorder pb-4">

                    <span class="text-left w-100 p-3 infoBorder"><h2>Edit
Your Table</h2></span>

                    <form class="col-8" method="post"
action="{{route('table.update', $table->id)}}" enctype="multipart/form-
data">

                        @csrf
                        @method('PUT')
                        <div class="form-outline form-white text-center mt-2
mb-2">

                            <span class="infoAcc text-uppercase">Table Name
:</span><br>

                            <input type="text" id="name" class="form-control
form-control-lg mt-1" name="name" value="{{ $table->name }}" />
                            @error('name')
                                <div class="mt-2 invalid-form">
                                    {{ $message }}
                                </div>
                            @enderror
                        </div>
                        <span class="infoAcc text-uppercase mt-2">Availability
:</span>

                        <p class="small mb-1 pb-lg-2 text-white-50">This is to
help others know when you would like to have sessions.<br></p>
                        <div class=" form-outline form-white pl-5 mb-2 text-
left">

                            @foreach($days as $d)
                                <input class="form-check-input" type="checkbox"
name="days[]" value="{{ $d->id }}" id="day{{ $d->id }}"
                                @if(isset($table) && in_array($d->id,
$table->days()->pluck('days.id')->toArray()))
                                    checked
                                @endif>
                                <label class="form-check-label" for="day{{ $d-
>id }}">
                                    {{ $d->name }}

```



```

        </label><br>
    @endforeach
    @error('days')
    <div class="mt-2 invalid-form">
        {{ $message }}
    </div>
    @enderror
</div>
<div class="form-outline mt-2 form-white">
    <span class="infoAcc text-uppercase ">Game Master
Required :</span><br>
        <input type="radio" id="gm" name="gm" class="mt-1"
value="1" @if($table->game_master==1) checked @endif/> Yes
        <input type="radio" id="gm" name="gm" class="ml-5
mt-1" value="0" @if($table->game_master==0) checked @endif/> No
        @error('gmaster')
        <div class="mt-2 invalid-form">
            {{ $message }}
        </div>
        @enderror
    </div>
    <span class="infoAcc text-uppercase mt-2">Game System
:</span>
    <div class="form-outline form-white ">
        <select class="custom-select form-control mt-2 mb-
2" id="gSys" name="gsys">
            <option value="0" selected>Game
System...</option>
            @foreach($gameSystems as $gs)
                <option value="{{ $gs->id }}" @if($table-
>game_system_id == $gs->id) selected @endif>{{ $gs->name }}</option>
            @endforeach
        </select>
        @error('gsys')
        <div class="mt-2 invalid-form">
            {{ $message }}
        </div>
        @enderror
    </div>
    <span class="infoAcc text-uppercase mt-2">Gaming
Expertise Level :</span>
    <div class="form-outline form-white ">
        <select class="custom-select form-control mt-2 mb-
2" id="level" name="level">
            <option value="ASC-id"
selected>Level...</option>
            @foreach($levels as $lev)
                <option value="{{ $lev->id }}" @if($table-
>level_id == $lev->id) selected @endif>{{ $lev->name }}</option>
            @endforeach
        </select>
        @error('level')
        <div class="mt-2 invalid-form">
            {{ $message }}
        </div>
        @enderror
    </div>
    <span class="infoAcc text-uppercase">Table Description
:</span>
    <div class="mb-2 form-group">
        <textarea class="form-control mt-1 contxt"

```

```

name="about" id="exampleFormControlTextarea1" rows="3">{{ $table-
>about }}

```

4.1.7.13 Pages.main.editUser.blade.php

```

@extends('layouts.layout')

@section('title') - Edit Account @endsection

@section('content')
    <section class=" login-bg">
        <div class="container d-flex align-items-center justify-content-
center">
            <div class="bg-dark card col-12 col-lg-7 m-5 text-center d-
flex flex-column align-items-center justify-content-center profilePersonal
profilLeft">

                <div class="w-100 m-4 bg-dark card d-flex flex-column
align-items-center justify-content-center profilePersonal postBorder pb-4">
                    {{ --{{ dd($user) }} -- }}

                    <span class="text-left w-100 p-3 infoBorder"><h2>Edit
Account</h2></span>

                    <form class="col-10" method="post"
action="{{ route('account.update', $user->id) }}" enctype="multipart/form-
data">

                        @csrf
                        @method('PUT')

                        <div class="form-outline form-white mt-2 text-center
custom-file">

                            <span class="infoAcc text-uppercase">Username
: </span><br>

                            <input type="text" class="form-control mt-2 pb-2"

```

```

id="username" value="{{ $user->username }}" readonly>
        <input type="hidden" id="userId" name="userId"
value="{{ $user->id }}">
    </div>
    <br>

    <div class=" form-outline form-white mt-3 mb-2 text-
center">
        <span class="infoAcc text-uppercase ">Roles
: </span><br>
        @foreach($roles as $role)
            <input class="form-check-input" type="checkbox"
name="gamerole[]" value="{{ $role->id }}" id="role{{ $role->id }}"
            @if(isset($user) && in_array($role->id, $user-
>gamerole()->pluck('game_roles.id')->toArray()))
                checked
            @elseif(is_array(old('game_roles.id')))
&& in_array($role->id, old('game_roles.id'))
                checked
            @endif
        >
        <label class="form-check-label"
for="day{{ $role->id }}">
            {{ $role->name }}
        </label><br>
        @endforeach
    </div>
    @error('gamerole')
        <div class="mt-2 invalid-form">
            {{ $message }}
        </div>
    @enderror
    <span class="infoAcc text-uppercase mt-2">About
: </span>
    <div class=" form-group">
        <textarea class="contxt form-control mt-1"
id="userAbout" name="about" rows="3">{{ $user->about ?? old('about')
}}</textarea>
    </div>
    <div class="form-outline col-10 form-white
text-center custom-file">
        <span class="infoAcc text-uppercase">Image
: </span><br>
        <input type="file" class="form-control mt-2 pb-2"
id="userImg" name="userImg">
        @error('image')
            <div class="mt-2 invalid-form">
                {{ $message }}
            </div>
        @enderror
    </div>
    <div class="form-group mt-4">
        <button type="submit" class="btn btn-outline-light
btn-lg px-5" id="updateAcc" name="update">Update</button>
    </div>
</form>
</div>
</div>

```

```

    </section>
@endsection

```

4.1.7.14 Pages.main.error.blade.php

```

@extends('layouts.layout')
@section('title') - 404 @endsection

@section('content')
    <section class="vh-100 login-bg">
        <div class="container h-100">
            <div class="row d-flex justify-content-center align-items-
center h-100">
                <div class="col-12 col-md-8 col-lg-6 col-xl-5">
                    <div class="card bg-dark text-white" style="border-
radius: 1rem;">
                        <div class="card-body p-5 text-center">
                            <div class="mb-md-3 mt-md-4">
                                <h2 class="fw-bold mb-2 text-
uppercase">Error.</h2>
                                <a href="{{route('home')}}"><button
class="btn btn-outline-light btn-lg px-5 mt-2" type="submit">Return
Home</button></a>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </section>
@endsection

```

4.1.7.15 Pages.main.home.blade.php

```

@extends('layouts.layout')
@section('title') - Home @endsection

@section('content')
<section class="vh-100 login-bg">
    <div class="container h-100">
        <div class="row d-flex justify-content-center align-items-center h-
100">
            <div class="col-12 col-md-10 m-5 ">
                <div class="card bg-dark text-white d-flex flex-row
justify-content-center align-items-center" style="border-radius: 1rem;">
                    <div class="card-body col-6 p-3 text-center">
                        
                    </div>
                    <div class="col-6 text-center h-100">
                        <h1><i class="fa-solid fa-dice-d20"></i><br> Table
Finder</h1>
                        <div class="mb-2">
                            @foreach($socials as $soc)
                                @if($soc->name=='twitter')
                                    <a href="{{ $soc->link }}"
target="_blank"><i class="fa-brands fa-twitter socials ml-2"></i></a>
                                @elseif($soc->name=='facebook')
                                    <a href="{{ $soc->link }}"
target="_blank"><i class="fa-brands fa-facebook socials ml-2"></i></a>
                                @elseif($soc->name=='instagram')

```

```

                                <a href="{{ $soc->link }}"
target="_blank"><i class="fa-brands fa-instagram socials ml-2"></i></a>
                                @elseif($soc->name=='discord')
                                <a href="{{ $soc->link }}"
target="_blank"><i class="fa-brands fa-discord socials ml-2"></i></a>
                                @else
                                <a href="{{ $soc->link }}"
target="_blank"><i class="fa-solid fa-link socials ml-2"></i></a>
                                @endif
                                @endforeach
                            </div>
                        <p>
                            Table Finder is a blog designed solely for you
to find groups or players for tabletop roleplaying games.<br>
                            So are you looking for a D&D group? <br>A
Warhammer 40k group? <br>We can help you!
                        </p>
                        @if(session()->has('user'))
                            <a href="{{ route('tables') }}"><button
class="btn btn-outline-light btn-lg px-5 m-2" type="button">Browse
Tables</button></a>
                            <a href="{{ route('account', session()-
>get('user')->id) }}"><button class="btn btn-outline-light btn-lg px-5 m-2"
type="button">Your Account</button></a>
                            @else
                            <a href="{{ route('login') }}"><button class="btn
btn-outline-light btn-lg px-5 m-2" type="button">Login</button></a>
                            <a href="{{ route('register') }}"><button
class="btn btn-outline-light btn-lg px-5 m-2"
type="button">Register</button></a>
                            @endif
                        </div>
                    </div>
                </div>
            </div>
        </section>
    @endsection

```

4.1.7.16 Pages.main.login.blade.php

```

@extends('layouts.layout')

@section('title') - Log In @endsection

@section('content')
    <section class="vh-100 login-bg">
        <div class="container h-100">
            <div class="row d-flex justify-content-center align-items-
center h-100">
                <div class="col-12 col-md-8 col-lg-6 col-xl-5">
                    <div class="card bg-dark text-white" style="border-
radius: 1rem;">
                        <div class="card-body p-5 text-center">
                            @if(session('errorMsg'))
                                {{session('errorMsg')}}
                            @endif
                            <form action="{{ route('doLogin') }}"
method="post">
                                @csrf

```

```

        <div class="mb-md-5 mt-md-4 pb-3">
            <h2 class="fw-bold mb-2 text-
uppercase"><i class="fa-solid fa-dice-d20"></i> Login</h2>
            <div class="form-outline form-white mb-
3">
                <input type="email" id="email"
name="email" class="form-control form-control-lg mt-3" />
                <label class="form-label mt-2"
for="email">Email</label>
                @error('email')
                <div class="invalid-form">
                    {{ $message }}
                </div>
                @enderror
            </div>
            <div class="form-outline form-white mb-
4">
                <input type="password"
id="password" name="password" class="form-control form-control-lg" />
                <label class="form-label mt-2"
for="password">Password</label>
                @error('password')
                <div class="invalid-form">
                    {{ $message }}
                </div>
                @enderror
            </div>
            <button class="btn btn-outline-light
btn-lg px-5" type="submit">Login</button>
            </div>
            <div>
                <p class="mb-0">Don't have an account?
<a href="{{ route('register') }}" class="text-white-50 fw-bold">Sign
Up</a></p>
            </div>
        </form>
    </div>
</div>
</div>
</div>
</section>
@endsection

```

4.1.7.17 Pages.main.mail.blade.php

```
<!DOCTYPE html>
<html>
<head>
  <title>Tablefinder.com</title>
</head>
<body>
  <h4>From:</h4>
  <p>{{ $data['email'] }}</p>
  <h4>Subject:</h4>
  <p>{{ $data['subject'] }}</p>
  <h4>Message:</h4>
  <p>{{ $data['message'] }}</p>
</body>
</html>
```

4.1.7.18 Pages.main.register.blade.php

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

@section('title') - Sign Up @endsection

@section('content')
    <section class="vh-100 login-bg">
        <div class="container h-100">
            <div class="row d-flex justify-content-center align-items-center h-100">
                <div class="col-12 col-md-8 col-lg-6 col-xl-5">
                    <div class="card bg-dark text-white" style="border-radius: 1rem;">
                        <div class="card-body p-5 text-center">
                            <div class="mb-md-3 mt-md-4">
                                <h2 class="fw-bold mb-3 text-uppercase"><i
class="fa-solid fa-dice-d20"></i> Sign up</h2>

                                <form action="{{route('register.user')}}"
method="post">

                                    @csrf
                                    <div class="form-group mt-4">
                                        <input type="text" class="form-control
form-control-lg" id="username" name="username">
                                        <label for="username" class="form-label
mt-2 mb-0">Username</label><br>
                                        <p class=" small text-white-
50">Username can only contain letters and numbers, between 4 and 20
characters.</p>

                                        @error('username')
                                        <div class="invalid-form">
                                            {{ $message }}
                                        </div>
                                        @enderror
                                    </div>
                                    <div class="form-group mt-2">
                                        <input type="text" class="form-control
form-control-lg" id="email" name="email">
                                        <label for="email" class="form-label
mt-2">Email</label><br>
                                        @error('email')
                                        <div class="invalid-form">
                                            {{ $message }}
                                        </div>
                                        @enderror
                                    </div>
                                    <div class="form-group mt-2">
                                        <input type="password" class="form-
control form-control-lg" id="password" name="password">
                                        <label for="password" class="form-label
mt-2 mb-0">Password</label><br>
                                        <p class=" small text-white-
50">Password must be at least 8 characters, contain at least 1 lowercase,
at least 1 uppercase letter, special character, and at least 1 digit.</p>
                                        @error('password')
                                        <div class="invalid-form">
                                            {{ $message }}
                                        </div>
                                        @enderror
                                    </div>
                                </div>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </section>
@endsection
```

```

        <div class="form-group mt-2">
            <input type="password" class="form-
control form-control-lg" id="rePassword" name="password_confirmation">
            <label for="rePassword" class="form-
label mt-2"> Repeat Password</label><br>
        </div>
        <div class="form-group mt-4">
            <button type="submit" class="btn btn-
outline-light btn-lg px-5" id="register" name="register">Sign Up</button>
        </div>
    </form>

</div>

</div>
</div>
</div>
</div>
</div>
</section>
@endsection

```

4.1.7.19 Pages.main.table.blade.php

```

@extends('layouts.layout')

@section('title') - {{ $table->name }} @endsection

@section('content')
    <div class="container">
        <div class="bg-dark card m-5 p-4 profilePersonal d-flex flex-column
align-items-center justify-content-center">

            <div class="w-100 bg-dark card d-flex flex-column align-items-
center justify-content-center profilePersonal postBorder pb-4">
                <span class="text-left w-100 p-3 infoBorder"><h2>{{ $table-
>name }}
                {{--{{dd($comments)}}--}}
            </h2></span>
            <div class="d-flex flex-column flex-lg-row pl-4 pr-4 align-
items-center justify-content-around">
                <div class="mt-4 col-10 col-lg-4">
                    
alt="{{ $table->alt }}" class="mb-3 img-fluid postSlika">
                    <div class="text-center">
                        @if(session()->get('user')->id==$table->user_id)

                            <a href="{{route('table.edit', $table-
>id)}}">
                                <i class="far fa-edit pr-2 pl-
2"></i>Edit Table
                            </a><br>
                            <form method="post"
action="{{route('table.destroy', $table->id)}}">
                                @csrf
                                @method('DELETE')
                                <button type="submit" class="mt-2 btn text-
light px-4"> <i class="far fa-trash-alt pr-2"></i>Delete Table</button>
                            </form>
                        @endif
                    </div>
                </div>
            </div>
        </div>
    </div>

```



```

        </div>
        <div class="mt-4 col-10 col-lg-7">
            <span class="infoAcc text-uppercase">About :</span><br>
            <div class="accAbout overflow-auto infoBorder mb-2">
                <p>{{ $table->about }}</p>
            </div>
            <span class="infoAcc text-uppercase">Details
: </span><br>
            <div class="infoBorder mb-2">
                <p class="pt-3">
                    <i class="fa-solid fa-crown"></i> Owner : <a
href="{{ route('account', $table->user_id) }}">{{ $table->u_name }}</a><br>
                    <i class="fa-solid fa-hat-wizard"></i> Game
Master : @if($table->game_master) Required<br> @else Not Required<br>
@endif
                    <i class="fa-solid fa-gear"></i> Level required
: {{ $table->l_name }}<br>
                    <i class="fa-solid fa-book"></i> Game System :
{{ $table->gs_name }}<br>
                    <i class="fa-solid fa-calendar"></i> Created at
: {{ $table->date }}<br>
                </p>
            </div>
            <span class="infoAcc text-uppercase">Days :</span><br>
            <div class="infoBorder mb-2 pt-3 pb-3">
                @foreach($table->days as $d)
                    {{ $d->name }} <br>
                @endforeach
            </div>

        </div>
    </div>

    <div class="mt-4 col-11 d-flex flex-column align-items-center
justify-content-center">
        <div class="col-12 text-left">
            <h3>Comments</h3>
        </div>
        <div id="commentsDiv" class=" col-12">

{{-- @foreach($comments as $com)--}}
{{-- @include('partials.comment') --}}
{{-- @endforeach--}}

        </div>
        <div class="col-12 d-flex flex-column align-items-center
justify-content-center p-2 ">
            <form class="col-12">
                <div>
                    <input type="hidden" id="tableId"
value="{{ $table->id }}">
                    <input type="hidden" id="sessionUserId"
value="{{ session()->get('user')->id }}">
                    <textarea class="col-12 p-2 mt-2 txtComment"
id="commentOnTable" name="txtComment" ></textarea>
                    <div class="text-center mb-2 invalid-form"
id="commAjax">
                        Field cannot be empty.
                    </div>
                </div>
            </form>
        </div>
    </div>

```

```

        </div>
        <div class="text-center mt-2">
            <button type="button" class="btn btn-outline-
light btn-lg px-4" id="commSubmit" name="submit">Comment</button>
        </div>

    </form>
</div>
</div>

</div>
</div>
</div>
@endsection

```

4.1.7.20 Pages.main.tables.blade.php

```

@extends('layouts.layout')

@section('title') - Find Tables @endsection

@section('content')
    <div class="d-flex flex-column flex-lg-row align-items-center align-
items-lg-start justify-content-center">
        <div class="order-2 order-lg-1 bg-dark card col-11 col-lg-7 m-5 p-4
profilePersonal d-flex flex-column align-items-center justify-content-
center">
            <div class="col-12 bg-dark card d-flex flex-column align-items-
center justify-content-center profilePersonal postBorder pb-4">
                <div id="allTables" class="col-12 flex-xl-row flex-column
d-flex align-items-center justify-content-around flex-wrap">
                </div>
                <div class="d-flex justify-content-center col-12 mt-4"
id="pagination">
                </div>
            </div>
        </div>
        <div class="order-1 order-lg-2 bg-dark card col-6 col-lg-3 m-5
text-center d-flex flex-column align-items-center justify-content-center
profilePersonal profilLeft">

            <div class="w-100 m-4 bg-dark card d-flex flex-column align-
items-center justify-content-center profilePersonal postBorder pb-4">

                <span class="text-left w-100 p-3 infoBorder"><h2>Tabletop
Search</h2></span>
                <form>
                    <input type="hidden" id="first" value="1">
                    <div class="form-outline form-white text-center mt-2">
                        <span class="infoAcc text-uppercase">Table :</span><br>
                        <input type="text" id="tableName" name="table"
class="form-control form-control-lg mt-1" />
                    </div>
                    <span class="infoAcc text-uppercase mt-2">Availability
:</span>

                    <div class="pl-5 form-outline form-white mb-2 text-left">
                        @foreach($days as $d)
                            <input class="form-check-input" type="checkbox"

```

```

class="days" name="days" value="{{ $d->id }}" id="day{{ $d->id }}"
    <label class="form-check-label" for="day{{ $d-
>id }}">
        {{ $d->name }}
    </label><br>
    @endforeach
</div>

    <div class="form-outline form-white text-center mt-2">
        <span class="infoAcc text-uppercase">GAME MASTER
REQUIRED :</span><br>
        <input type="radio" id="gm" name="gm" class="mt-1"
value="1"/> Yes
        <input type="radio" id="gm" name="gm" class="ml-5 mt-1"
value="0"/> No
    </div>

    <div class="form-outline form-white ">
        <select class="custom-select form-control mt-3"
id="gSys" name="gSys">
            <option value="0" selected>Game System...</option>
            @foreach($gameSystems as $gs)
            <option value="{{ $gs->id }}">{{ $gs->name }}</option>
            @endforeach
        </select>
    </div>

    <div class="form-outline form-white ">
        <select class="custom-select form-control mt-3 mb-2"
id="ddSort" name="ddSort">
            <option value="ASC-id" selected>Sort By...</option>
            <option value="DESC-date">Newest</option>
            <option value="ASC-date">Oldest</option>
            <option value="ASC-name">A-Z</option>
            <option value="DESC-name">Z-A</option>
        </select>
    </div>

    <div class="form-outline mt-2 form-white ">
        <select class="custom-select form-control mb-2"
id="lvl" name="ddSort">
            <option value="0" selected>Level...</option>
            @foreach($levels as $lev)
            <option value="{{ $lev->id }}">{{ $lev-
>name }}</option>
            @endforeach
        </select>
    </div>

    <div class="mt-4">
        <button type="button" class="btn btn-outline-light btn-
lg px-4" id="searchTables" name="submit">Search</button>
        <button type="button" class="ml-3 btn btn-outline-light
btn-lg px-4" id="resetTables" name="reset">Reset</button>
    </div>
</form>
</div>

    <div id="carouselExampleControls" class="col-10 mb-4 carousel
slide" data-ride="carousel">
        <div class="carousel-inner">
            @foreach($ads as $ad)

```

```

        <div class="carousel-item @if($loop->index == 0)
active @endif">
            
            <div class="carousel-caption d-none d-md-
block">
                <a href="{{ $ad->link }}"
target="_blank"><h5>{{ $ad->text }}</h5></a>
            </div>
        </div>
    @endforeach
</div>
    <a class="carousel-control-prev"
href="#carouselExampleControls" role="button" data-slide="prev">
        <span class="carousel-control-prev-icon" aria-
hidden="true"></span>
        <span class="sr-only">Previous</span>
    </a>
    <a class="carousel-control-next"
href="#carouselExampleControls" role="button" data-slide="next">
        <span class="carousel-control-next-icon" aria-
hidden="true"></span>
        <span class="sr-only">Next</span>
    </a>
</div>
</div>
</div>
@endsection

```

4.1.7.21 *Partials.error.blade.php*

```

@if(session()->has('errorMsg'))
    <div class="container mt-5 d-flex justify-content-center">
        <div class="alert alert-danger col-7" role="alert">
            {{ session('errorMsg') }}
        </div>
    </div>
@endif

```

4.1.7.22 *Partials.success.blade.php*

```

@if(session()->has('successMsg'))
    <div class="container mt-5 d-flex justify-content-center">
        <div class="alert alert-success col-7" role="alert">
            {{ session('successMsg') }}
        </div>
    </div>
@endif

```

4.1.7.23 *Partials.table.blade.php*

```

<div class="mt-4 mb-2 col-12 col-xl-5 p-3 testdiv d-flex flex-column
justify-content-between">
    <span class="text-left w-100 p-2 infoBorder"><h3>{{ $table-
>name }}</h3></span>
    <div class="d-flex">
        <div class="col-6 d-flex justify-content-center align-items-

```

```

center">
    alt }}" class="img-fluid pSlika">
    </div>
    <div class="col-6 p-0 d-flex justify-content-center align-items-
center">
        <p class="pt-3">
            <i class="fa-solid fa-hat-wizard"></i> Game Master : <br>
@if($table->game_master) Required<br> @else Not Required<br> @endif
            <i class="fa-solid fa-gear"></i> Level required :
<br>{{ $table->l_name }}<br>
            <i class="fa-solid fa-calendar"></i> Availability : <br>
            @foreach($table->days as $day)
                {{substr($day->name,0,3)}}
            @endforeach
            <br>
            <i class="fa-solid fa-book"></i> Game System :
<br>{{ $table->gs_name }}<br>
        </p>
    </div>
</div>

    <div class="text-right tableActions pt-3">
        <a href="{{route('table', $table->id)}}"><i class="fa-solid fa-eye
pr-2 pl-2"></i>see more</a>
        @if(session()->get('user')->id==$table->user_id)
            <a href="{{route('table.edit', $table->id)}}"><i class="far fa-
edit pr-2 pl-2"></i>edit</a>
            <form method="post" action="{{route('table.destroy', $table-
>id)}}">
                @csrf
                @method('DELETE')
                <button type="submit" class="p-0 btn text-light"><i
class="far fa-trash-alt pr-2 pl-2"></i>delete</button>
            </form>
        @endif
    </div>
</div>

```

4.2 JAVASCRIPT

4.2.1 Main.js

```

$(document).ready(function () {

    console.log(page)
    console.log(baseUrl)
    if(page=='tables'){
        getAllTables()
        $('#searchTables').on('click', filterTables)
        $('#resetTables').on('click', getAllTables)
    }
    if(page=='admin'){
        $('#showAllActivity').on('click', getAllActivity)
        $('#showAllUsers').on('click', getAllUsers)
        $('#createNewUser').on('click', userCreate)
        $('#showAllTables').on('click', getAllAdminTables)
        $('#showAllAds').on('click', showAllAds)
        $('#createNewAdd').on('click', printAdForm)
        $('#showAllMessages').on('click', getAllMessages)
        $('#showAllSocials').on('click', showAllSocials)
    }

```

```

        $('#createNewSocial').on('click', printSocForm)
        $('#showAllComments').on('click', getAllComments)
        $('#showAllSystems').on('click', showAllSystems)
        $('#createNewSystem').on('click', printSysForm)
    }
    if (page.startsWith('table/')) {
        console.log('starts with')
        getCommentsForTable()
        $('#commSubmit').on('click', submitComment)
        $('#commAjax').css('display', 'none')
    }
    if (page == 'contact') {
        $('#submit').on('click', submitEmail)
        $('#emailError').css('display', 'none')
        $('#subjectError').css('display', 'none')
        $('#messageError').css('display', 'none')
    }
})
const token = $('meta[name="csrf-token"]').attr('content');

function ajaxCallback(url, method, data, success) {
    $.ajax({
        headers: {'X-CSRF-TOKEN': token},
        url: baseUrl + url,
        method: method,
        data: data,
        dataType: 'json',
        success: success,
        error: function(xhr, data) {
            //console.log(xhr.responseText)
            console.log(xhr.status)
            console.log(data)
        }
    })
}

////////// COMMENTS ON TABLES //////////

function submitComment() {
    let text = $('#commentOnTable').val().trim()
    console.log(text)
    let userId = $('#sessionUserId').val()
    let tableId = $('#tableId').val()
    console.log(userId)
    console.log(tableId)
    let errors = 0;
    if (text == null || text == '') {
        $('#commAjax').css('display', 'block')
        errors++;
    }
    if (errors == 0) {
        ajaxCallback(
            '/comments',
            'post',
            {
                'text': text,
                'userId': userId,
                'tableId': tableId
            },
            function (data) {
                getCommentsForTable()
            }
        )
    }
}

```

```

    }
  )
}

function getCommentsForTable() {
  let tableId = $('#tableId').val()
  let sessionId = $('#sessionId').val()
  console.log(sessionId)
  ajaxCallback(
    '/comments/'+tableId,
    'get',
    {
      'tableId':tableId
    },
    function (data) {
      console.log('komentar')
      console.log(data)
      printComments(data, sessionId)
    }
  )
}

function printComments(data, sessionId) {
  let html=''
  for(let d of data) {
    html+=`<div class="col-12 d-flex flex-row align-items-center justify-content-between">
      <div class="col-12 d-flex flex-column commentBorder mt-2 p-2">
        <div class="d-flex justify-content-end align-items-center">
          <i class="fa-solid fa-calendar pr-2 pl-2"></i> ${d.created_at}`

        if(d.user_id == sessionId) {
          html+=`
            <a href="${baseUrl+'/comments/'+d.id+'/edit'}" class="mr-2"><i
class="far fa-edit ml-2 pr-2 pl-2"></i>edit</a>
            <a href="" class="deleteCommentOnPost mr-2" data-
id="${d.id}"><i class="far fa-trash-alt pr-2"></i>delete</button></a>
          `
        }
        else if(d.tabowner == sessionId) {
          html+=`<a href="" class="deleteCommentOnPost mr-2" data-
id="${d.id}"><i class="far fa-trash-alt ml-2 pr-2"></i>delete</button></a>`
        }

        html+=`</div>
      <div class="d-flex">
        <div class="d-flex flex-column justify-content-center align-
items-center col-3">
          
          <p><a
href="${baseUrl+'/account/'+d.user_id}">${d.username}</a></p>
        </div>
        <div class="d-flex align-items-center p-2 col-9">
          <p>${d.text}</p>
        </div>
      </div>
    </div>`
  }
</div>`

```

```

    }
    $('#commentsDiv').html(html)
    $('.deleteCommentOnPost').on('click', deleteCommentOnPost)
}

function deleteCommentOnPost(e) {
    e.preventDefault()
    console.log('delete comment')
    let id = this.dataset.id
    console.log(id)
    ajaxCallback(
        '/comments/'+id,
        'delete',
        {
            'id':id
        },
        function (data) {
            getCommentsForTable()
        }
    )
}

////////// MAIL //////////

function submitEmail(e) {
    e.preventDefault()
    console.log('submit email')
    let email = $('#email').val()
    let subject = $('#subject').val()
    let message = $('#message').val().trim()
    console.log(email)
    console.log(subject)
    console.log(message)
    let errors = 0;
    let regexMail = /^\\w+([\\.-]?\\w+)*@\\w+([\\.-]?\\w+)*\\.\\w{2,3}$/
    if(!regexMail.test(email)) {
        $('#emailError').css('display', 'block')
        errors++;
    } else {
        $('#emailError').css('display', 'none')
    }
    if(subject==null || subject=='') {
        $('#subjectError').css('display', 'block')
        errors++;
    } else {
        $('#subjectError').css('display', 'none')
    }
    if(message==null || message=='') {
        $('#messageError').css('display', 'block')
        errors++;
    } else {
        $('#messageError').css('display', 'none')
    }

    if(errors==0) {
        ajaxCallback(
            '/contactMail',
            'get',
            {
                'email':email,
                'subject':subject,
            }
        )
    }
}

```



```

        'message':message
    },
    function (data){
        storeEmail(email,subject,message)
        $("#contactFeedback").text(data.feedback)
        $("#contactFeedback").addClass("alert-success")
    }
)
}
}

function storeEmail(email,subject,message){
    console.log('store email')
    ajaxCallback(
        '/contact',
        'post',
        {
            'email':email,
            'subject':subject,
            'message':message
        },
        function (data){
            console.log('stored message')
        }
    )
}

////////// ADMIN //////////

// email regex : ^\w+([\.-]?\w+)*@\w+([\.-]?\w+)*(\.\w{2,3})+$
// username regex : /^[a-z0-9_-]{4,20}$/
// password regex : /^(?=.*?[A-Z])(?=.*?[a-z])(?=.*?[0-9])(?=.*?[#?!@$%^&*-
]).{8,}$/
// sys regex : /[A-Za-z\s\d\:?]+/

//////////////////////// admin activity

function getAllActivity(e){
    e.preventDefault()
    ajaxCallback(
        '/allactivity',
        'get',
        {},
        function (data){
            console.log(data)
            printAllActivity(data.data)
        }
    )
}

function printAllActivity(data){
    let html=`
        <div class="m-4">
            <h2>Activity</h2>
        </div>
        <div id="date-picker-example" class="mb-3 md-form md-outline input-
with-post-icon datepicker">
            <input type="date" class="form-control" id="filterDate"
placeholder="Choose Date...">
        </div>
    `

```

```

        <table class="table table-hover">
        <thead>
        <tr>
            <th scope="col">IP</th>
            <th scope="col">Page</th>
            <th scope="col">Username</th>
            <th scope="col">Activity</th>
            <th scope="col">Date</th>
        </tr>
        </thead>
        <tbody>`
for(let d of data){
    html+=`<tr>
        <th scope="row">${d.split("\t")[0]}</th>
        <td>${d.split("\t")[1]}</td>
        <td>${d.split("\t")[2]}</td>
        <td>${d.split("\t")[3]}</td>
        <td>${d.split("\t")[4]}</td>
    </tr>`
}

html+=`</tbody>`

$('#adminContent').html(html)
$('#filterDate').on('change',filterActivity)
}

function filterActivity(){
    console.log('sort activity')
    let filter = $('#filterDate').val()
    console.log(filter)
    ajaxCallback(
        '/allactivity',
        'get',
        {
            'filter':filter
        },
        function (data){
            console.log(data)
            printAllActivity(data.data)
        }
    )
}

////////// admin tables

function getAllAdminTables(e){
    e.preventDefault()
    ajaxCallback(
        '/alltables',
        'get',
        {},
        function (data){
            console.log(data)
            printAllAdminTables(data)
        }
    )
}

function printAllAdminTables(data){
    let html=`

```

```

<div class="m-4">
  <h2>Tables</h2>
</div>
<table class="table table-hover">
<thead>
<tr>
  <th scope="col">#</th>
  <th scope="col">Name</th>
  <th scope="col">Owner</th>
  <th scope="col">Created At</th>
  <th scope="col">Update</th>
  <th scope="col">Delete</th>

</tr>
</thead>
<tbody>`
for(let d of data){
  html+=`<tr>
    <th scope="row">${d.id}</th>
    <td>${d.name}</td>
    <td>${d.user.username}</td>
    <td>${formatDate(d.created_at)}</td>
    <td class="text-center"><a href="#" class="editTable mr-2"
data-id="${d.id}" ><i class="fa-solid fa-pen-to-square
adminLinks"></i></a></td>
    <td class="text-center"><a href="#" class="deleteTable mr-2"
data-id="${d.id}" ><i class="fa-solid fa-trash adminLinks"></i></a></td>
  </tr>`
  }

  html+=`</tbody>`

  $('#adminContent').html(html)

  $('.editTable').on('click', editTable)
  $('.deleteTable').on('click', deleteTable)
}

function deleteTable(e){
  e.preventDefault()
  let id = this.dataset.id
  ajaxCallback(
    '/alltables/'+id,
    'delete',
    {
      'id':id
    },
    function (data) {
      getAllAdminTables(e)
    }
  )
}

function editTable(e){
  e.preventDefault()
  let id = this.dataset.id
  ajaxCallback(
    '/alltables/'+id+'/edit',
    'get',
    {
      'id':id

```

```

    },
    function (data) {
        printEditTableForm(data)
    }
)
}

function printEditTableForm(data) {
    let html = `
<div class="m-4">
    <h2>Tables</h2>
    </div>
<div class="col-6">
<div class="alert" role="alert" id="tableFeedback">
    </div>
    <form enctype="multipart/form-data">
        <div class="form-group mt-2">
            <input type="text" class="form-control form-
control-lg" id="name" value="${data.name}">
            <label for="email" class="form-label mt-
2">Name</label><br>
            <div id="nameError" class="invalid-form">
                Name required.
            </div>
        </div>
        <div class="mb-2 form-group">
            <textarea class="form-control mt-1 contxt"
name="about" id="about" rows="3">${data.about}</textarea>
            <label for="email" class="form-label mt-
2">Description</label><br>
            <div id="aboutError" class="mt-2 invalid-form">
                Description required.
            </div>
        </div>
        <div class="form-group mt-4">
            <input type="hidden" id="tableId"
value="${data.id}">
            <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="tableUpdateForm" name="">Update Table</button>
        </div>
    </form>
    </div>`
    $('#adminContent').html(html)
    $('#tableUpdateForm').on('click', updateTable)
    $('#nameError').css('display', 'none')
    $('#aboutError').css('display', 'none')
}

function updateTable(e) {
    e.preventDefault()
    let id = $('#tableId').val()
    let name = $('#name').val()
    let about = $('#about').val()
    console.log(about)
    let errors = 0
    if (name == null || name == '') {
        $('#nameError').css('display', 'block')
        errors++
    } else {
        $('#nameError').css('display', 'none')
    }
}

```

```

    }
    if(about==null || about==''){
        $('#aboutError').css('display','block')
        errors++;
    }else{
        $('#aboutError').css('display','none')
    }
    if(errors==0){
        console.log('aight')
    }
    ajaxCallback(
        '/alltables/'+id,
        'post',
        {
            'name':name,
            'about':about,
            '_method':'put'
        },
        function (data){
            $('#tableFeedback').text('Updated successfully.')
            $('#tableFeedback').addClass('alert-success')
        }
    )
}

////////// admin users

function getAllUsers(e){
    e.preventDefault()

    ajaxCallback(
        "/allaccounts",
        'get',
        {},
        function(data){
            printAllUsers(data)
        }
    )
}

function printAllUsers(data){
    let html=`
    <div class="m-4">
        <h2>Users</h2>
    </div>
    <table class="table table-hover">
    <thead>
    <tr>
        <th scope="col">#</th>
        <th scope="col">Username</th>
        <th scope="col">Email</th>
        <th scope="col">Created At</th>
        <th scope="col">Role</th>
        <th scope="col">Update</th>
        <th scope="col">Delete</th>

    </tr>
    </thead>
    <tbody>`
    if(data.length==0){
        html+=`<td colspan="8">No users found.</td>`
    }

```

```

    }
    else{
      for(let d of data){
        html+=`<tr>
          <th scope="row">${d.id}</th>
          <td>${d.username}</td>
          <td>${d.email}</td>
          <td>${formatDate(d.created_at)}</td>`

        if(d.role_id==1){
          html+=`<td>admin</td>`
        }else{
          html+=`<td>user</td>`
        }

        html+=`
          <td class="text-center"><a href="#" class="editUser mr-2" data-
id="${d.id}" ><i class="fa-solid fa-pen-to-square adminLinks"></i></a></td>
          <td class="text-center"><a href="#" class="deleteUser mr-2"
data-id="${d.id}" ><i class="fa-solid fa-trash adminLinks"></i></a></td>
        </tr>`
      }
    }
    html+=`</tbody>`

    $('#adminContent').html(html)
    $('.editUser').on('click', editUser)
    $('.deleteUser').on('click', deleteUser)
  }

function formatDate(date){
  let dt = new Date(date);
  let formatted = dt.toLocaleDateString()
  return formatted
}

function userCreate(e){
  e.preventDefault()
  ajaxCallback(
    '/allaccounts/create',
    'get',
    {},
    function (data){
      printUserForm(data.roles)
    }
  )
}

function printUserForm(roles){
  console.log(roles)
  let html=`
<div class="m-4">
  <h2>Users</h2>
</div>
<div class="col-6">
<div class="alert" role="alert" id="userFeedback">
</div>
  <form >
    <div class="form-group mt-4">
      <input type="text" class="form-control form-

```

```

control-lg" id="username" name="username" value="">
    <label for="username" class="form-label mt-2 mb-
0">Username</label><br>
    <p class=" small ">Username can only contain
letters and numbers, between 4 and 20 characters.</p>
    <div id="usernameError" class="invalid-form">
        Username required.
    </div>
</div>
<div class="form-group mt-2">
    <input type="text" class="form-control form-
control-lg" id="email" name="email" value="">
    <label for="email" class="form-label mt-
2">Email</label>
    <div id="emailError" class="invalid-form">
        Email required.
    </div>
</div>
<div class="form-group mt-2">
    <input type="password" class="form-control form-
control-lg" id="password" name="password">
    <label for="password" class="form-label mt-2 mb-
0">Password</label>
    <p class=" small">Password must be at least 8
characters, contain at least 1 lowercase, at least 1 uppercase letter,
special character, and at least 1 digit.</p>
    <div id="passwordError" class="invalid-form">
        Password required.
    </div>
</div>
<div class="form-group mt-2">
    <input type="password" class="form-control form-
control-lg" id="rePassword" name="password_confirmation">
    <label for="rePassword" class="form-label mt-2">
Repeat Password</label>
    <div id="passwordRepeatError" class="invalid-form">
        Password doesn't match.
    </div>
</div>
<div class="form-outline form-white ">
    <select class="custom-select form-control mt-2 mb-
2" id="role" name="role">`

        for(let role of roles){
            html+=`
                <option
value="${role.id}">${role.name}</option>
            `
        }
        html+=`</select>
        <label for="rePassword" class="form-label"> Role
</label>

    </div>
<div class="form-group mt-4">
    <button type="submit" class="btn btn-outline-dark
btn-lg px-5 mb-5" id="createUser" name="">Create User</button>
</div>
</form>

</div>`

$(`#adminContent').html(html)

```

```

$('#usernameError').css('display','none')
$('#emailError').css('display','none')
$('#passwordError').css('display','none')
$('#passwordRepeatError').css('display','none')

$('#createUser').on('click',storeUser)
}

function storeUser(e){
  e.preventDefault()
  console.log('store user')
  let role = $('#role').val()
  console.log(role)
  let username = $('#username').val().trim()
  let email = $('#email').val().trim()
  let password = $('#password').val().trim()
  let repeatPassword = $('#rePassword').val().trim()

  ///////
  let regexUsername = /^[a-z0-9_-]{4,20}$/
  let regexEmail = /^\\w+([\\.-]?\\w+)*@\\w+([\\.-]?\\w+)*(\\.\\w{2,3})+$/
  let regexPassword = /^(?=.*?[A-Z])(?=.*?[a-z])(?=.*?[0-
9])(?=.*?[#?!@%$^&*~]).{8,}$/
  ///////
  let errors=0
  if(!regexUsername.test(username)){
    $('#usernameError').css('display','block')
    $('#usernameError').text('Incorrect format.')
    errors++;
  }else{
    $('#usernameError').css('display','none')
  }
  if(!regexEmail.test(email)){
    $('#emailError').css('display','block')
    $('#emailError').text('Incorrect format.')
    errors++;
  }else{
    $('#emailError').css('display','none')
  }
  if(!regexPassword.test(password)){
    $('#passwordError').css('display','block')
    $('#passwordError').text('Incorrect format.')
    errors++;
  }else{
    $('#passwordError').css('display','none')
  }
  if(password!=repeatPassword || repeatPassword==''){
    $('#passwordRepeatError').css('display','block')
    errors++;
  }else{
    $('#passwordRepeatError').css('display','none')
  }
  if(errors==0){
    ajaxCallback(
      '/allaccounts',
      'post',
      {
        'username':username,
        'email':email,
        'password':password,
        'role':role

```



```

    },
    function (data) {
        $('#userFeedback').text('Submission successful.')
        $('#userFeedback').addClass('alert-success')
    }
)
}

function editUser(e) {
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allaccounts/'+id+'/edit',
        'get',
        {
            'id':id
        },function (data) {
            console.log(data)
            printEditForm(data.roles,data.user)
        }
    )
}

function printEditForm(roles,data) {
    let html=`
<div class="m-4">
    <h2>Users</h2>
</div>
<div class="col-6">
<div class="alert" role="alert" id="userFeedback">
</div>
    <form >
        <div class="form-group mt-4">
            <input type="text" class="form-control form-
control-lg" id="username" name="username" value="${data.username}">
            <label for="username" class="form-label mt-2 mb-
0">Username</label><br>
            <p class=" small ">Username can only contain
letters and numbers, between 4 and 20 characters.</p>
            <div id="usernameError" class="invalid-form">
                Username required.
            </div>
        </div>
        <div class="form-group mt-2">
            <input type="password" class="form-control form-
control-lg" id="password" name="password">
            <label for="password" class="form-label mt-2 mb-
0">Password</label>
            <p class=" small ">Password must be at least 8
characters, contain at least 1 lowercase, at least 1 uppercase letter,
special character, and at least 1 digit.</p>
            <div id="passwordError" class="invalid-form">
                Password required.
            </div>
        </div>
        <div class="form-outline form-white ">
            <select class="custom-select form-control mt-2 mb-
2" id="role" name="role">`

    for(let role of roles){

```

```

        if(role.id==data.role_id){
            html+=`<option value="${role.id}"
selected>${role.name}</option>`
        }else{
            html+=`<option value="${role.id}">${role.name}</option>`
        }
    }
    html+=`</select>
        <label for="rePassword" class="form-label"> Role
</label>
        </div>
        <div class="form-group mt-4">
            <input type="hidden" id="userId" value="${data.id}">
            <button type="submit" class="btn btn-outline-dark
btn-lg px-5 mb-5" id="updateUser" name="">Update User</button>
        </div>
    </form>
    </div>`

$('#adminContent').html(html)
$('#usernameError').css('display','none')
$('#passwordError').css('display','none')
$('#updateUser').on('click',updateUser)
}

function updateUser(e){
    e.preventDefault()
    let id = $('#userId').val()
    let role = $('#role').val()
    let username = $('#username').val().trim()
    let password = $('#password').val().trim()
    let data= new FormData()
    data.append('role_id',role)
    ///////
    let regexUsername = /^[a-z0-9_]{4,20}$/
    let regexPassword = /^(?=.*?[A-Z])(?=.*?[a-z])(?=.*?[0-
9])(?=.*?[#?!@$%^&*~]).{8,}$/
    ///////
    let errors=0
    if(!regexUsername.test(username)){
        $('#usernameError').css('display','block')
        $('#usernameError').text('Incorrect format.')
        errors++;
    }else{
        $('#usernameError').css('display','none')
        data.append('username',username)
    }
    if(password!='' && !regexPassword.test(password)){
        $('#passwordError').css('display','block')
        $('#passwordError').text('Incorrect format.')
        errors++;
    }else{
        $('#passwordError').css('display','none')
    }
    if(password!=''){
        data.append('password',password)
    }
    if(errors==0){
        data.append('_method','put')
        for (var pair of data.entries()) {
            console.log(pair[0]+ ', ' + pair[1]);

```

```

    }
    $.ajax({
      headers: {'X-CSRF-TOKEN': token},
      url: baseUrl + '/allaccounts/'+id,
      method: 'post',
      processData: false,
      contentType: false,
      data: data,
      dataType: 'json',
      success: function (data) {
        $('#userFeedback').text('Update successful.')
        $('#userFeedback').addClass('alert-success')
      }, error: function (xhr, data) {
        //console.log(xhr.responseText)
        console.log(xhr.status)
        console.log(data)
      }
    })
  })
}

function deleteUser(e) {
  e.preventDefault();
  let id = this.dataset.id
  ajaxCallback(
    '/allaccounts/'+id,
    'delete',
    {
      'id': id
    },
    function (data) {
      getAllUsers(e)
    }
  )
}

////////// admin ads

function showAllAds(e) {
  e.preventDefault()
  getAllAds()
}

function getAllAds() {
  ajaxCallback(
    "/allads",
    'get',
    {},
    function (data) {
      printAds(data)
    }
  )
}

function printAds(data) {
  let html = `<div class="m-4">
    <h2>Ads</h2>
  </div>
  <table class="table table-hover">
    <thead>
    <tr>

```

```

        <th scope="col">#</th>
        <th scope="col">Link</th>
        <th scope="col">Text</th>
        <th scope="col">Image</th>
        <th scope="col">Active</th>
        <th scope="col">Update</th>
        <th scope="col">Delete</th>

    </tr>
</thead>
<tbody>`

    for(let d of data){
        console.log(d)
        html+=`<tr>
        <th scope="row">${d.id}</th>
        <td>${d.link}</td>
        <td>${d.text}</td>
        <td></td>`
        if(d.active){
            html+=`<td>Yes</td>`
        }else{
            html+=`<td>No</td>`
        }

        html+= `<td class="text-center"><a href="#" class="editAd mr-2"
data-id="${d.id}" ><i class="fa-solid fa-pen-to-square
adminLinks"></i></a></td>
        <td class="text-center"><a href="#" class="deleteAd mr-2" data-
id="${d.id}" ><i class="fa-solid fa-trash adminLinks"></i></a></td>
        </tr>`
    }

    html+=`</tbody>`

    $('#adminContent').html(html)
    $('.deleteAd').click(deleteAd)
    $('.editAd').click(editAd)
}

function printAdForm(e, data=null){
    console.log(data)
    let html=`
<div class="m-4">
    <h2>Ads</h2>
    </div>
<div class="col-6">
<div class="alert" role="alert" id="adFeedback">
    </div>
    <form enctype="multipart/form-data">
        <div class="form-group mt-2">
            <input type="text" class="form-control form-
control-lg" id="text" `

    if(data!=null){
        html+=`value="${data.text}"`
    }

    html+= ` name="text">

```

```

2">Text</label><br>
        <label for="email" class="form-label mt-
2">Text</label><br>
        <div id="textError" class="invalid-form">
            Text required.
        </div>
    </div>
    <div class="form-group mt-2">
        <input type="text" class="form-control form-
control-lg" id="link" `
        if(data!=null){
            html+=`value="${data.link}"`
        }

        html+= `name="link">
        <label for="link" class="form-label mt-
2">Link</label><br>
        <div id="linkError" class="invalid-form">
            Link required.
        </div>
    </div>
    <div>
        <input type="file" class="form-control mt-2 pb-
2" id="image" name="userImg">
        <label for="image" class="form-label mt-
2">Image</label><br>
        <div id="imageError" class="invalid-form">
            Image required.
        </div>
    </div>

    <div>
        Active:<br>`
        if(data!=null && data.active == 1){
            html+=`
                <input class="form-check-input" type="radio"
name="activity" value="1" checked>
                <label class="form-check-label"
for="inlineRadio2">Yes</label><br>
                <input class="form-check-input"
type="radio" name="activity" value="0">
                <label class="form-check-label"
for="inlineRadio1">No</label><br>
            `
        }
        else if(data!=null && data.active == 0){
            html+=`
                <input class="form-check-input" type="radio"
name="activity" value="1" >
                <label class="form-check-label"
for="inlineRadio2">Yes</label><br>
                <input class="form-check-input"
type="radio" name="activity" value="0" checked>
                <label class="form-check-label"
for="inlineRadio1">No</label><br>
            `
        }
        else{
            html+=`
                <input class="form-check-input" type="radio"
name="activity" value="1" >
                <label class="form-check-label"

```

```

for="inlineRadio2">Yes</label><br>
                                <input class="form-check-input"
type="radio" name="activity" value="0">
                                <label class="form-check-label"
for="inlineRadio1">No</label><br>
                                `
                                }

                                html+=`
                                <div id="activityError" class="invalid-
form">
                                Activity required.
                                </div>
                                </div>`

                                if(data!=null){
                                html+=`<div class="form-group mt-4">
                                <input type="hidden" id="adId"
value="${data.id}">
                                <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="adupdateform" name="">Update</button>
                                </div>`
                                }else{
                                html+=`<div class="form-group mt-4">
                                <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="adcreateform" name="">Submit</button>
                                </div>`
                                }
                                `
                                </form>
                                </div>`

                                $('#adminContent').html(html)
                                $('#textError').css('display','none')
                                $('#linkError').css('display','none')
                                $('#imageError').css('display','none')
                                $('#activityError').css('display','none')

                                $('#adcreateform').on('click',submitAd)
                                $('#adupdateform').on('click',updateAd)
                                }

function submitAd(e){
    e.preventDefault()
    console.log('create ad')
    let image = document.getElementById("image").files[0]
    console.log(image)
    let text = $('#text').val().trim()
    let link = $('#link').val().trim()
    console.log(text)
    console.log(link)
    let activeChb=`
    let sendData = new FormData()
    let errors = 0
    if(document.querySelector("input[name=activity]:checked")){
        let activeChb =
document.querySelector("input[name=activity]:checked").value
        $('#activityError').css('display','none')
        console.log(activeChb)
        sendData.append('activity',activeChb)
    }else{

```

```

        $('#activityError').css('display','block')
        errors++
    }
    if(document.getElementById("image").files[0]){
        $('#imageError').css('display','none')
        sendData.append('image',image)
    }else{
        $('#imageError').css('display','block')
        errors++
    }
    if(text==null || text==''){
        $('#textError').css('display','block')
        errors++;
    }else{
        $('#textError').css('display','none')
        sendData.append('text',text)
    }
    if(link==null || link==''){
        $('#linkError').css('display','block')
        errors++;
    }else{
        $('#linkError').css('display','none')
        sendData.append('link',link)
    }
    if(errors==0){
        $.ajax({
            headers: {'X-CSRF-TOKEN': token},
            url: baseUrl + '/allads',
            method: 'post',
            processData: false,
            contentType: false,
            data: sendData,
            dataType: 'json',
            success: function (data) {

                $('#adFeedback').text('Submission successful.')
                $('#adFeedback').addClass('alert-success')
            },
            error:function(xhr,data) {
                //console.log(xhr.responseText)
                console.log(xhr.status)
                console.log(data)
            }
        })
    }
}

function deleteAd(e){
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allads/'+id,
        'delete',
        {
            'id':id
        },
        function (data){
            getAllAds()
        }
    )
}

```

```

    )
}

function editAd(e){
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allads/'+id+'/edit',
        'get',
        {
            'id':id
        },
        function (data){
            printAdForm(e,data)
            console.log(data)
        }
    )
}

function updateAd(e){
    e.preventDefault()
    console.log('update')
    let image = document.getElementById("image").files[0]
    let text = $('#text').val().trim()
    let link = $('#link').val().trim()
    let id = $('#adId').val()
    let sendData = new FormData()
    let errors = 0
    if(document.querySelector("input[name=activity]:checked")){
        let activeChb =
document.querySelector("input[name=activity]:checked").value
        $('#activityError').css('display','none')
        console.log(activeChb)
        sendData.append('activity',activeChb)
    }else{
        $('#activityError').css('display','block')
        errors++
    }
    if(document.getElementById("image").files[0]){
        $('#imageError').css('display','none')
        sendData.append('image',image)
    }
    if(text==null || text==''){
        $('#textError').css('display','block')
        errors++;
    }else{
        $('#textError').css('display','none')
        sendData.append('text',text)
    }
    if(link==null || link==''){
        $('#linkError').css('display','block')
        errors++;
    }else{
        $('#linkError').css('display','none')
        sendData.append('link',link)
    }

    sendData.append('_method','put')
    console.log(sendData.values())
    for (var pair of sendData.entries()) {
        console.log(pair[0]+ ' = ' + pair[1]);
    }
}

```



```

    }
    if(errors==0){
        $.ajax({
            url: '/allads/'+id,
            method: 'post',
            headers: {'X-CSRF-TOKEN': token},
            processData: false,
            contentType: false,
            dataType: 'json',
            data:sendData,
            success: function (data){
                console.log(data)
                $('#adFeedback').text('Update successful.')
                $('#adFeedback').addClass('alert-success')
            },
            error:function(xhr,data){
                //console.log(xhr.responseText)
                console.log(xhr.status)
                console.log(data)
            }
        })
    }
}

////////// admin game systems

function showAllSystems(e){
    e.preventDefault()
    getAllSystems()
}

function getAllSystems(){
    ajaxCallback(
        '/allsystems',
        'get',
        {},
        function (data){
            printSystems(data)
        }
    )
}

function printSystems(data){
    let html=`<div class="m-4">
        <h2>Game Systems</h2>
    </div>
    <table class="table table-hover">
    <thead>
    <tr>
        <th scope="col">#</th>
        <th scope="col">Name</th>
        <th scope="col">Update</th>
    </tr>
    </thead>
    <tbody>`

    for(let d of data){
        console.log(d)
        html+=`<tr>

```

```

        <th scope="row">${d.id}</th>
        <td>${d.name}</td>
        <td class="text-center"><a href="#" class="editSys mr-2" data-
id="${d.id}" ><i class="fa-solid fa-pen-to-square adminLinks"></i></a></td>
        </tr>`
    }

    html+=`</tbody>`

    $('#adminContent').html(html)
    $('.editSys').click(editSys)
}

function printSysForm(e,data=null){
    let html=`
<div class="m-4">
    <h2>Game Systems</h2>
    </div>
<div class="col-6">
<div class="alert" role="alert" id="sysFeedback">
        </div>
        <form enctype="multipart/form-data">
            <div class="form-group mt-2">
                <input type="text" class="form-control form-
control-lg" id="name">

                if(data!=null){
                    html+=`value="${data.name}"`
                }

                html+= ` name="text">

                                <label for="email" class="form-label mt-
2">Name</label><br>
                                <div id="nameError" class="invalid-form">
                                    Name required.
                                </div>
                                </div>`

                if(data!=null){
                    html+=`<div class="form-group mt-4">
                                <input type="hidden" id="sysId"
value="${data.id}">
                                <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="sysupdateform" name="">Update</button>
                                </div>`
                }else{
                    html+=`<div class="form-group mt-4">
                                <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="syscreateform" name="">Submit</button>
                                </div>`
                }
                </form>
            </div>`

    $('#adminContent').html(html)
    $('#nameError').css('display','none')
    $('#syscreateform').on('click',submitSys)
    $('#sysupdateform').on('click',updateSys)
}

```

```

function submitSys(e){
    e.preventDefault()
    let name = $('#name').val()
    let errors=0
    let regexName = /[A-Za-z\s\d:~]{3,}/
    if(!regexName.test(name)){
        $('#nameError').css('display','block')
        $('#nameError').text('Incorrect format, title must have at least 3
characters.')
        errors++;
    }else{
        $('#nameError').css('display','none')
    }
    if(name==null || name==''){
        $('#nameError').css('display','block')
        errors++;
    }else{
        $('#nameError').css('display','none')
    }
    if(errors==0){
        ajaxCallback(
            '/allsystems',
            'post',
            {
                'name':name
            },
            function (data){
                $('#sysFeedback').text(data.feedback)
                $('#sysFeedback').addClass('alert-success')
            }
        )
    }
}

function editSys(e){
    e.preventDefault();
    let id = this.dataset.id
    ajaxCallback(
        '/allsystems/'+id+'/edit',
        'get',
        {
            'id':id
        },
        function (data){
            printSysForm(e,data)
        }
    )
}

function updateSys(e){
    e.preventDefault()
    let id = $('#sysId').val()
    let name = $('#name').val()
    let errors=0
    let regexName = /[A-Za-z\s\d:~]{3,}/
    if(!regexName.test(name)){
        $('#nameError').css('display','block')
        $('#nameError').text('Incorrect format, title must have at least 3
characters.')
        errors++;
    }else{

```

```

        $('#nameError').css('display','none')
    }
    if(name==null || name==''){
        $('#nameError').css('display','block')
        errors++;
    }else{
        $('#nameError').css('display','none')
    }
    if(errors==0){
        ajaxCallback(
            '/allsystems/'+id,
            'post',
            {
                'name':name,
                '_method':'put'
            },
            function (data){
                $('#sysFeedback').text(data.feedback)
                $('#sysFeedback').addClass('alert-success')
            }
        )
    }
}

////////// admin comments

function getAllComments(){
    ajaxCallback(
        "/allcomments",
        'get',
        {},
        function(data){
            printAllComments(data)
        }
    )
}

function printAllComments(data){
    let html=`<div class="m-4">
        <h2>Comments</h2>
    </div>
    <table class="table table-hover">
    <thead>
    <tr>
        <th scope="col">#</th>
        <th scope="col">Comment</th>
        <th scope="col">Username</th>
        <th scope="col">Created At</th>
        <th scope="col">Table</th>
        <th scope="col">Delete</th>

    </tr>
    </thead>
    <tbody>`
    for(let d of data){
        let date = new Date(d.created_at)
        let formatted = date.toLocaleString()
        html+=`<tr>
            <th scope="row">${d.id}</th>
            <td>${d.text}</td>

```

```

        <td>${d.username}</td>
        <td>${formatted}</td>
        <td>${d.tablename}</td>
        <td class="text-center"><a href="#" class="deleteComment mr-2"
data-id="${d.id}" ><i class="fa-solid fa-trash adminLinks"></i></a></td>
    </tr>`
    }

    html+=`</tbody>`

    $('#adminContent').html(html)
    $('.deleteComment').on('click',deleteComment)
}

function deleteComment(e){
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allcomments/'+id,
        'delete',
        {
            'id':id
        },
        function (data){
            getAllComments()
        }
    )
}

////////// admin messages

function getAllMessages(){
    ajaxCallback(
        "/allmessages",
        'get',
        {},
        function(data){
            printMessages(data)
        }
    )
}

function printMessages(data){
    let html=`<div class="m-4">
        <h2>Messages</h2>
    </div>
    <table class="table table-hover">
    <thead>
    <tr>
        <th scope="col">#</th>
        <th scope="col">Email</th>
        <th scope="col">Subject</th>
        <th scope="col">Message</th>
        <th scope="col">Created At</th>
        <th scope="col">Delete</th>

    </tr>
    </thead>
    <tbody>`
    for(let d of data){
        let date = new Date(d.created_at)

```

```

        let formatted = date.toLocaleString()
        html+=`<tr>
            <th scope="row">${d.id}</th>
            <td>${d.email}</td>
            <td>${d.subject}</td>
            <td>${d.message}</td>
            <td>${formatted}</td>
            <td class="text-center"><a href="#" class="deleteMessage mr-2"
data-id="${d.id}" ><i class="fa-solid fa-trash adminLinks"></i></a></td>
        </tr>`
    }

    html+=`</tbody>`

    $('#adminContent').html(html)
    $('.deleteMessage').on('click',deleteMessage)
}

function deleteMessage(e) {
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allmessages/'+id,
        'delete',
        {
            'id':id
        },
        function (data){
            getAllMessages()
        }
    )
}

////////// admin socials

function showAllSocials(e) {
    e.preventDefault()
    getAllSocials()
}

function getAllSocials() {
    ajaxCallback(
        '/allsocials',
        'get',
        {},
        function (data){
            printSocials(data)
        }
    )
}

function printSocials(data) {
    let html=`<div class="m-4">
        <h2>Socials</h2>
    </div>
    <table class="table table-hover">
    <thead>
    <tr>
        <th scope="col">#</th>
        <th scope="col">Name</th>
        <th scope="col">Link</th>

```

```

        <th scope="col">Update</th>
        <th scope="col">Delete</th>

    </tr>
</thead>
<tbody>`

    for(let d of data){
        console.log(d)
        html+=`<tr>
            <th scope="row">${d.id}</th>
            <td>${d.name}</td>
            <td>${d.link}</td>
            <td class="text-center"><a href="#" class="editSoc mr-2" data-
id="${d.id}" ><i class="fa-solid fa-pen-to-square adminLinks"></i></a></td>
            <td class="text-center"><a href="#" class="deleteSoc mr-2"
data-id="${d.id}" ><i class="fa-solid fa-trash adminLinks"></i></a></td>
            </tr>`
    }

    html+=`</tbody>`

    $('#adminContent').html(html)
    $('.deleteSoc').on('click',deleteSocial)
    $('.editSoc').on('click',editSocial)
}

function editSocial(e){
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allsocials/'+id+'/edit',
        'get',
        {
            'id':id
        },
        function (data){
            printSocForm(e,data)
        }
    )
}

function printSocForm(e,data=null){
    let html=`
<div class="m-4">
    <h2>Socials</h2>
</div>
<div class="col-6">
<div class="alert" role="alert" id="socFeedback">
    </div>
    <form enctype="multipart/form-data">
        <div class="form-group mt-2">
            <input type="text" class="form-control form-
control-lg" id="name" `

    if(data!=null){
        html+=`value="${data.name}"`
    }

    html+= ` name="text">
        <label for="email" class="form-label mt-

```

```

2">Name</label><br>
        <div id="nameError" class="invalid-form">
            Name required.
        </div>
    </div>
    <div class="form-group mt-2">
        <input type="text" class="form-control form-
control-lg" id="link" `
        if(data!=null){
            html+=`value="${data.link}"`
        }

        html+= `name="link">
        <label for="link" class="form-label mt-
2">Link</label><br>
        <div id="linkError" class="invalid-form">
            Link required.
        </div>
    </div>`

    if(data!=null){
        html+=`<div class="form-group mt-4">
            <input type="hidden" id="socId"
value="${data.id}">
            <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="socupdateform" name="">Update</button>
        </div>`
    }else{
        html+=`<div class="form-group mt-4">
            <button type="submit" class="btn btn-outline-
dark btn-lg px-5" id="soccreateform" name="">Submit</button>
        </div>`
    }
    `
    </form>
    </div>`

    $('#adminContent').html(html)
    $('#nameError').css('display','none')
    $('#linkError').css('display','none')
    $('#soccreateform').on('click',submitSocial)
    $('#socupdateform').on('click',updateSocial)
}

function submitSocial(e){
    e.preventDefault();
    let name = $('#name').val()
    let link = $('#link').val()
    let errors=0
    if(name==null || name==''){
        $('#nameError').css('display','block')
        errors++;
    }else{
        $('#nameError').css('display','none')
    }
    if(link==null || link==''){
        $('#linkError').css('display','block')
        errors++;
    }else{
        $('#linkError').css('display','none')
    }
}

```



```

    if(errors==0){
        ajaxCallback(
            '/allsocials',
            'post',
            {
                'name':name,
                'link':link,
            },
            function (data){
                $('#socFeedback').text(data.feedback)
                $('#socFeedback').addClass('alert-success')
            }
        )
    }
}

function updateSocial(e){
    e.preventDefault();
    let id = $('#socId').val()
    let name = $('#name').val()
    let link = $('#link').val()
    let errors=0
    if(name==null || name==''){
        $('#nameError').css('display','block')
        errors++;
    }else{
        $('#nameError').css('display','none')
    }
    if(link==null || link==''){
        $('#linkError').css('display','block')
        errors++;
    }else{
        $('#linkError').css('display','none')
    }
    if(errors==0){
        ajaxCallback(
            '/allsocials/'+id,
            'post',
            {
                'name':name,
                'link':link,
                '_method':'put'
            },
            function (data){
                $('#socFeedback').text(data.feedback)
                $('#socFeedback').addClass('alert-success')
            }
        )
    }
}

function deleteSocial(e){
    e.preventDefault()
    let id = this.dataset.id
    ajaxCallback(
        '/allsocials/'+id,
        'delete',
        {
            'id':id
        },
        function (data){

```

```

        getAllSocials()
    }
}

////////// TABLES PAGE //////////

function filterTables(){
    console.log('filter')
    let name = $('#tableName').val()
    console.log(name)
    let days1 = [];
    $(':checkbox:checked').each(function(i){
        days1.push($(this).val())
    });
    console.log(days1)
    let gmaster = '';
    if(document.querySelector("input[name=gm]:checked")){
        gmaster = document.querySelector("input[name=gm]:checked").value
    }else{
        gmaster = '';
    }
    console.log(gmaster)
    let gsys = $('#gSys').val();
    console.log(gsys)
    let sort = $('#ddSort').val();
    let split = sort.split('-')
    let sortVal = split[0];
    let sortCol = split[1];
    let lvl = $('#lvl').val();
    console.log(lvl)
    ajaxCallback(
        "/filtertables",
        'get',
        {
            "name":name,
            "days":days1,
            "gmaster":gmaster,
            "gsys":gsys,
            "sortVal":sortVal,
            "sortCol":sortCol,
            "lvl":lvl
        },
        function(data){
            printTables(data.data)
            printPagination(data)
            console.log(data)
            $('#first').val(0)
        }
    )
}

function getAllTables(){
    let all = '1st'
    ajaxCallback(
        "/filtertables",
        'get',
        {
            "all" : all
        },

```

```

        function(data) {
            printTables(data.data)
            printPagination(data)
            $('#first').val(1)
        }
    )
}

function printPagination(data) {
    let html = `<ul class="d-flex flex-row justify-content-center text-center col-12 mb-0">`
    for(let i=1;i<=data.last_page;i++){
        html+=`<li class="paginacija m-2"><a href="" class="paginationNum" data-id="${i}">${i}</a></li>`
    }
    html+=`</ul>`
    $('#pagination').html(html)
    $('.paginationNum').click(pagination)
}

function pagination(e) {
    e.preventDefault()
    let page=this.dataset.id;
    console.log('PAGE - '+page)
    let all = $('#first').val()
    if(all==1){
        let all = '1st'
        ajaxCallback(
            "/filtertables",
            'get',
            {
                "all" : all,
                "page" : page
            },
            function(data) {
                printTables(data.data)
                printPagination(data)
                $('#first').val(1)
            }
        )
    }
    else{
        let name = $('#tableName').val()
        let days1 = [];
        $(':checkbox:checked').each(function(i) {
            days1.push($(this).val())
        });
        let gmaster = '';
        if(document.querySelector("input[name=gm]:checked")) {
            gmaster =
document.querySelector("input[name=gm]:checked").value
        }else{
            gmaster = '';
        }
        let gsys = $('#gSys').val();
        let sort = $('#ddSort').val();
        let split = sort.split('-')
        let sortVal = split[0];
        let sortCol = split[1];
        let lvl = $('#lvl').val();
    }
}

```

```

        ajaxCallback(
            "/filtertables",
            'get',
            {
                "name":name,
                "days":days1,
                "gmaster":gmaster,
                "gsys":gsys,
                "sortVal":sortVal,
                "sortCol":sortCol,
                "lvl":lvl,
                "page":page
            },
            function(data){ printTables(data.data)
                printPagination(data)
                console.log(data)
            }
        )
    }
}

function printTables(tables){
    let html=''
    if(tables.length==0){
        html+="

<h1>No tables match your
criteria.</h1></div>"
    }
    else{
        for(let table of tables){
            html+="

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```

```

        <div class="text-right tableActions pt-3">
            <a href="table/${table.id}"><i class="fa-solid fa-eye pr-2
pl-2"></i>see more</a>
        </div>
    </div>`
    }
}
$('#allTables').html(html)
}

```

4.3 SCSS

4.3.1 Style.scss

```

html{
    scroll-behavior: smooth;
}
body {
    background: #6a11cb;
    background: -webkit-linear-gradient(to right, rgba(106, 17, 203, 1),
    rgba(37, 117, 252, 1));
    background: linear-gradient(to right, rgba(106, 17, 203, 1), rgba(37,
117, 252, 1));
    color: white;
}
$divTransparent :rgba(0, 5, 0, 0.7);

ul{
    list-style: none;
}
th{
    vertical-align: middle;
}
a{
    color: white;
    &:hover{
        color: white;
    }
}
#homeImg{
    border-radius: 20px;
}
.profileAuthor{
    height: 300px;
    background-color: $divTransparent;
    border-radius: 20px;
}
.slikaAuthor{
    border-radius: 20px;
    height: 250px;
}
.feedbackBad{
    display: none;
}
.profilSlika{
    border-radius: 20px;
    max-height: 180px;
}
.profilePersonal{
    border-radius: 20px;
}

```

```

.postSlika{
    width: 400px;
    border-radius: 20px;
}
.postAu{
    background-color: $divTransparent;
    height: 110px;
    border-radius: 20px 20px 20px 20px;
}
.postIco{
    width: 50px;
    height: 50px;
    border-radius: 30px;
}
.contxt{
    height: 250px !important;
    resize: none;
}
.commentBorder{
    border-top: 1px solid white;
}
.txtComment{
    height: 100px !important;
    resize: none;
}
.infoAcc{
    font-weight: 600;
}
.infoBorder{
    border-bottom: 1px solid white;
}
.postBorder{
    border: 1px solid white;
}
.accAbout{
    max-height: 200px;
}
.testdiv{
    min-height: 450px;
    border: 1px solid white;
    border-radius: 20px;
}
.pSlika{
    max-height: 250px;
    border-radius: 20px;
}
.tableActions{
    border-top: 1px solid white;
}
.paginacija{
    height: 40px;
    width: 40px;
    border-radius: 20px;
    border-top: 3px solid white;
}
.invalid-form{
    color: red;
}
#adminbckg{
    background-color: #FAF9F6 !important;
    color: black;
}

```

```
}
#adminLeft{
    height: inherit;
}
hr{
    border-top: 1px solid white !important;
}
h5{
    text-decoration: underline;
}
.carouselImages{
    border-radius: 20px;
}
.socials{
    font-size: 30px;
}
.adminTableImg{
    width: 150px;
}
.adminLinks{
    color: black;
}
////////// admin css
```