

Visoka škola strukovnih studija za informacione i komunikacione tehnologije



The Whisper's Cove

<http://thewhisperscove.epizy.com/>

Miloš Parezanović 110/17

Smer: Internet tehnologije

Predmet: Praktikum iz web programiranja PHP

Contents

Uvod	4
Za izradu sajta korišćene su sledeće tehnologije	4
Opis funkcionalnosti.....	4
Template	4
Organizacija po folderima	5
Šema baze	6
Mapa sajta.....	6
Sitemap	6
Opis stranica sajta	7
Home.....	7
Forum	8
login.....	9
register	10
about	11
admin	13
user	14
post	15
contact	16
Kodovi	17
PHP	17
index.php	17
header.php.....	18
menu.php.....	19
footer.php	20
home.php.....	21
forum.php	24
about.php.....	26
admin.php	27
contact.php	28
post.php	29
user.php	30
login.php	31
logout.php.....	33

register.php	34
page-stats.php	36
add-categories.php	38
delete-categories.php	39
get-categories-opt.php	39
contact_validation.php	39
functions.php	40
general.php	42
get-links.php	42
register_activation.php	42
users.php	43
add-post.php	47
delete-post.php	48
get-post.php	48
get-posts.php	49
get-user-posts.php	49
post-pagination.php	50
sort-posts.php	50
update-post.php	51
add-user.php	53
delete-user.php	55
get-roles.php	55
get-user.php	56
get-users.php	56
update-user.php	57
config.php	58
connect.php	59
init.php	60
JavaScript	60
main.js	60
CSS	78
style.css	78

Uvod

Za izradu sajta korišćene su sledeće tehnologije

- PHP, MySQL
- HTML 5, CSS 3
- JavaScript, jQuery, Ajax

Opis funkcionalnosti

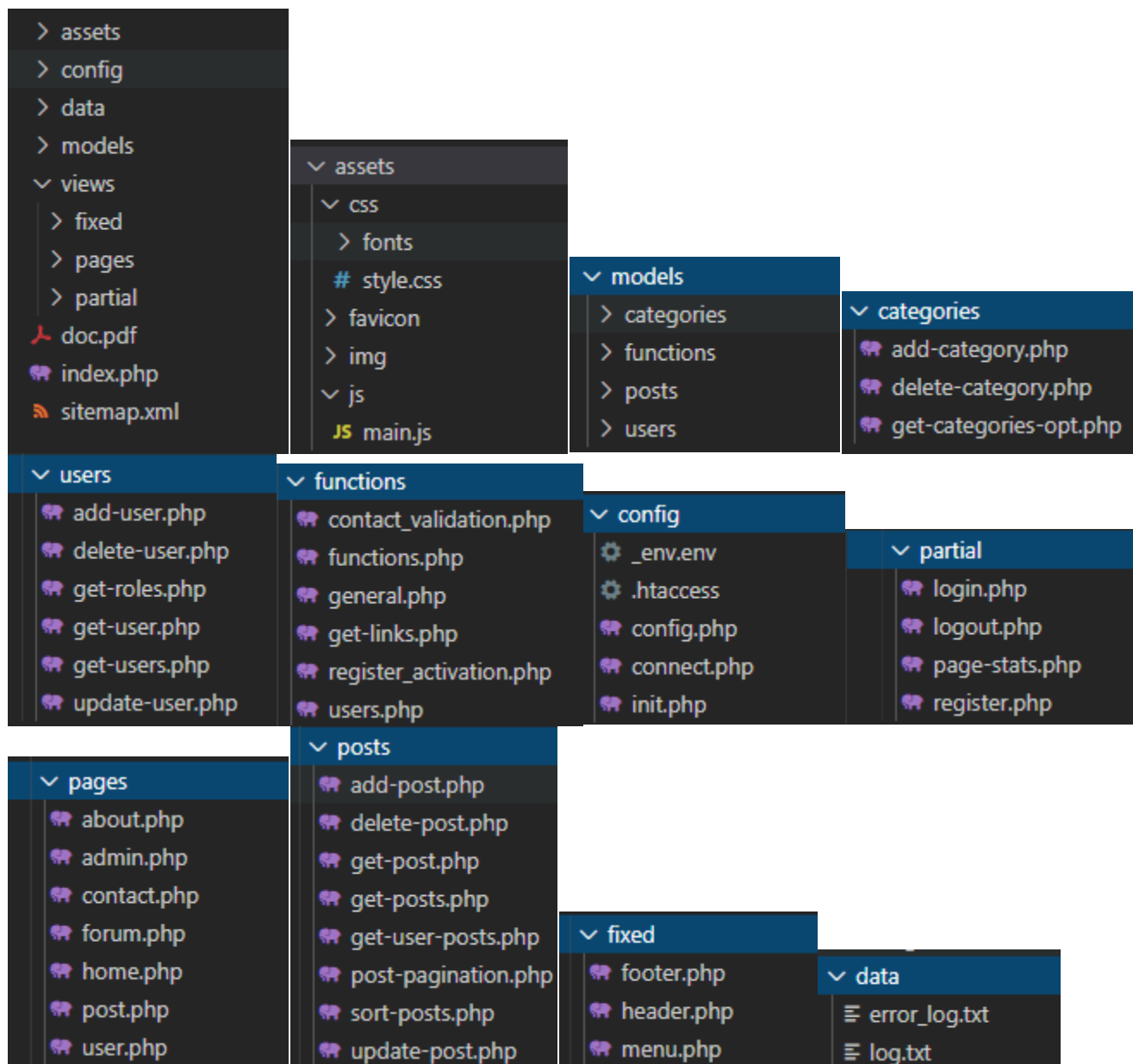
Sajt poseduje sledeće funkcionalnosti:

- Dohvatanje menija iz baze i njegovo ispisivanje na svim stranicam
- Dohvatanje postova i kategorija i njihovo ispisivanje na forum stranici, uz paginaciju i mogućnost filtriranja postova po kategoriji kao i sortiranje
- Provera unosa podataka prilikom prijavljivanja ili registracije na sajt pomocu regularnih izraza, provera sa klijentske i serverske strane
- Upravljanje dinamičnog dela sajta sa admin strane
- Mogucnost postovanja sadržaja na sajt kao user korisnik
- Klikom na continue reading user moze da procita ceo sadržaj posta na zasebnoj strane

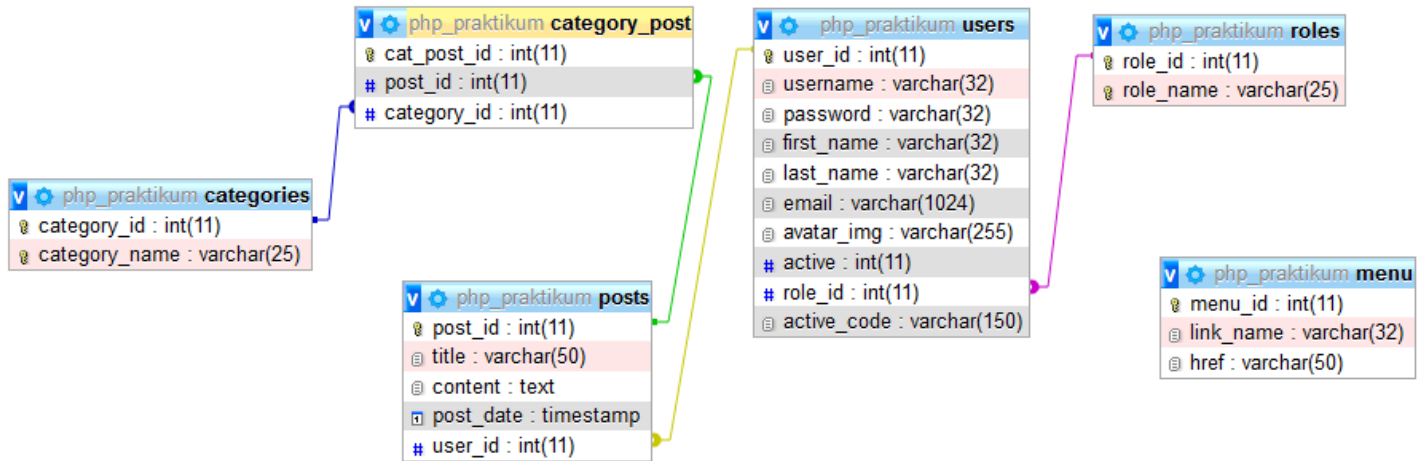
Template

Pravljen ručno nije korišćen gotov template

Organizacija po folderima



Šema baze



Mapa sajta

Napomena, sve stranice se nalaze na index.php strani a putem url adrese se ucitava strana po prosledjenim parametrom, stranice admin i user su zasticene i vrsi se redirekcija za ne autorizovane korisnike, kao i sve stranice za unos i izmenu postova ili korisnika.

Sitemap

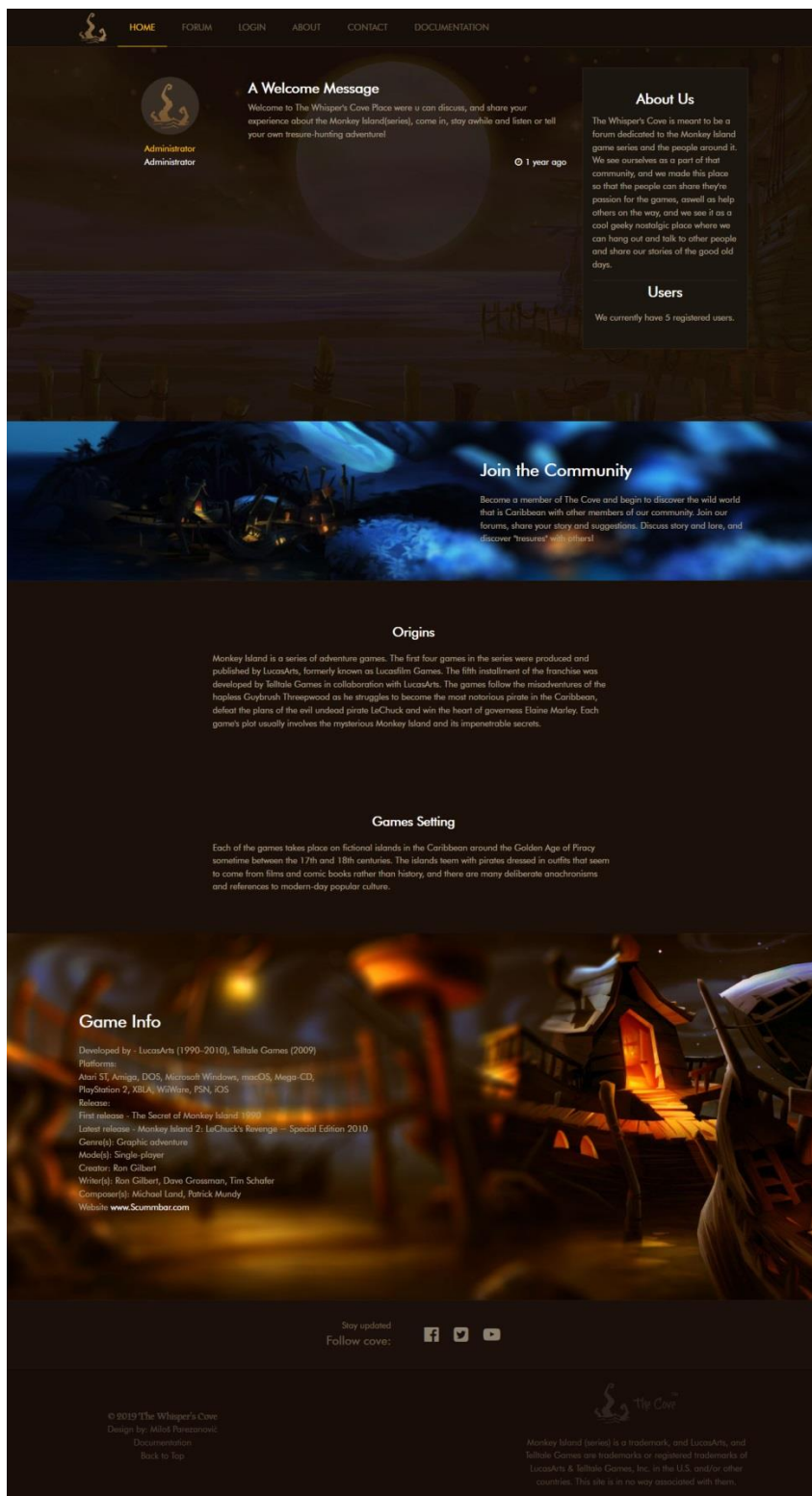
```
<?xml version="1.0" encoding="UTF-8"?>
<urlset xmlns="http://www.sitemaps.org/schemas/sitemap/0.9">
  <url>
    <loc>http://thewhisperscove.epizy.com/</loc>
    <lastmod>2020-06-08</lastmod>
    <changefreq>daily</changefreq>
    <priority>0.9</priority>
  </url>
  <url>
    <loc>http://thewhisperscove.epizy.com/forum</loc>
    <lastmod>2020-06-08</lastmod>
    <changefreq>monthly</changefreq>
    <priority>0.7</priority>
  </url>
  <url>
    <loc>http://thewhisperscove.epizy.com/admin</loc>
    <lastmod>2020-06-18</lastmod>
    <changefreq>monthly</changefreq>
    <priority>0.6</priority>
  </url>
</urlset>
```

```
<loc>http://thewhisperscove.epizy.com/user</loc>
<lastmod>2020-06-18</lastmod>
<changefreq>yearly</changefreq>
<priority>0.5</priority>
</url>
<url>
  <loc>http://thewhisperscove.epizy.com/contact</loc>
  <lastmod>2020-06-18</lastmod>
  <changefreq>yearly</changefreq>
  <priority>0.5</priority>
</url>
</urlset>
```

Opis stranica sajta

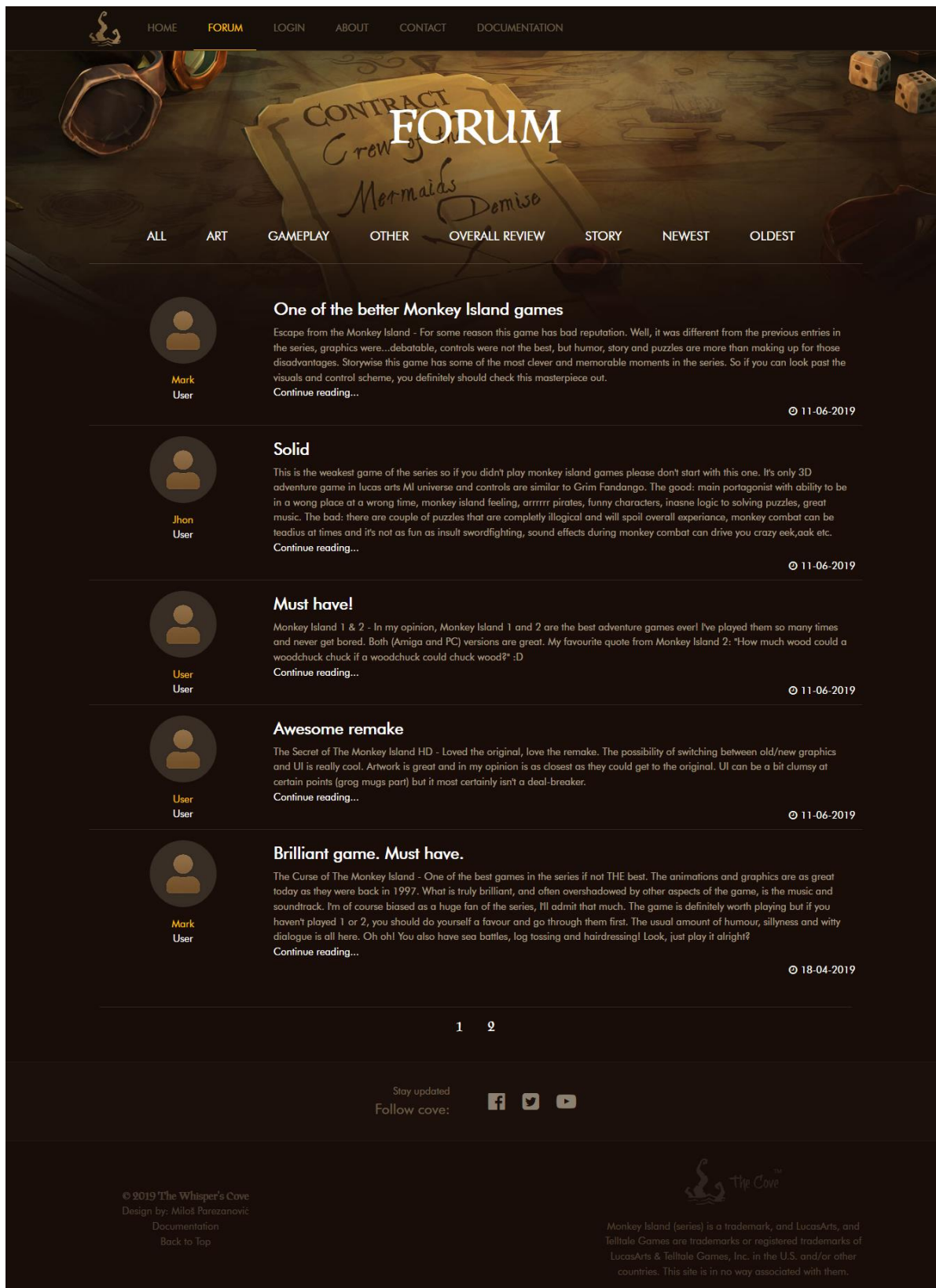
Home

Index strana sadrži generalni opis sajta i njegovog sadržaja, zbližava posetioca sa temom i svrhom sajta.



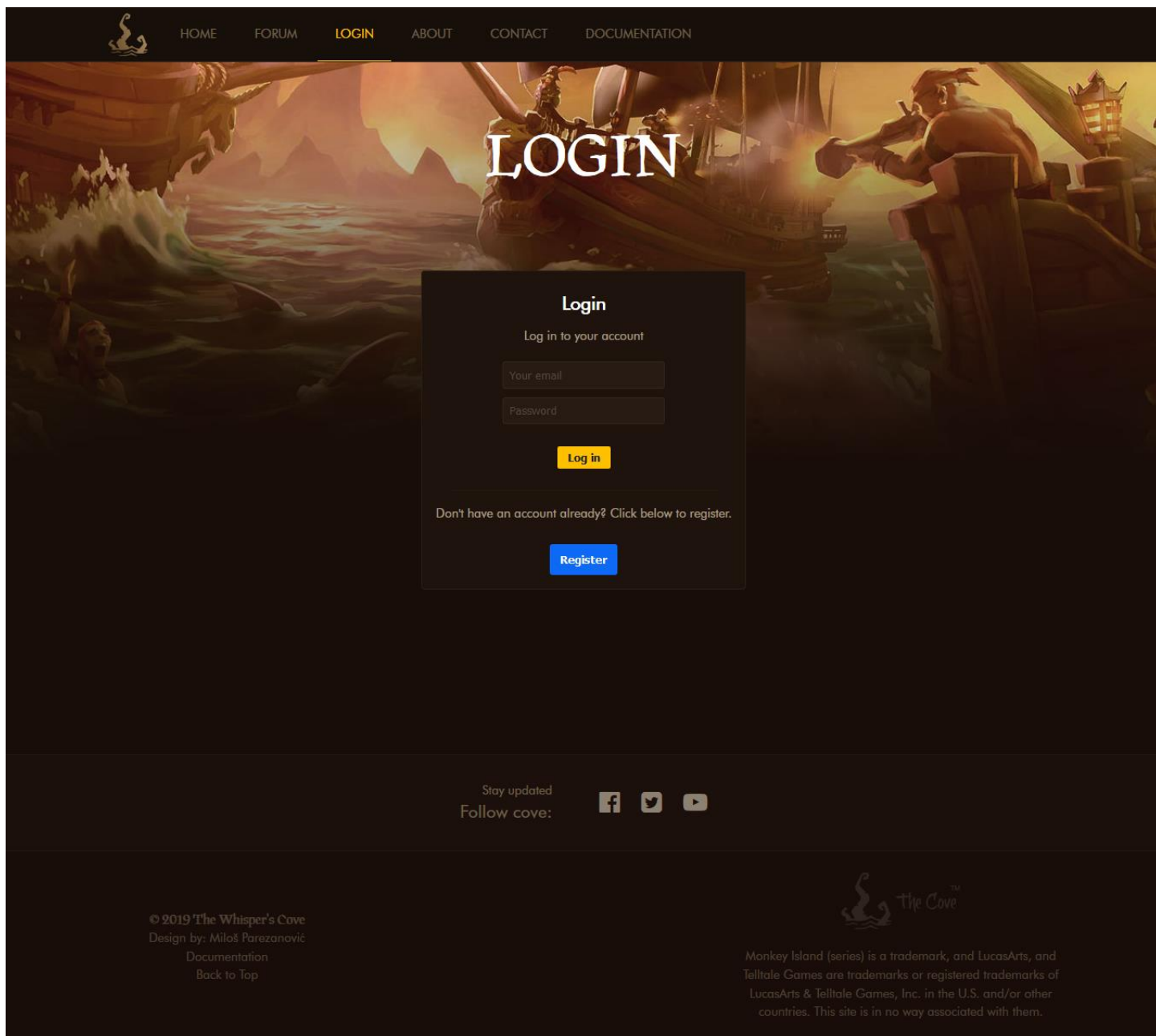
Forum

Forum strana sadrži postove dinamički ispisane iz baze kao i kategorije – u vidu linkova pomoću kojih se filtrira sadržaj, paginacija po kojoj se stranice postovi.



login

Strana za logovanje, provera unosa i na klijentskoj i na serverskoj strani putem regularnih izraza, posle logovanja user se usmerava na admin ili user stranu u zavisnosti od uloge



register

Strana za registraciju novih korisnika, provera unosa i na klijentskoj i na serverskoj strani putem regularnih izraza, posle uspesne registracije user se salje na login stranu za

logovanje, a na mejl dobija link sa aktivacionim kodom za aktivaciju accounta(kod je napisan za ovu funkcionalnost, sa napomenom da zbog komplikacije sa host providerom ne radi pa je zakomentarisano, a aktivacion kod se salje na register_activation.php, na kojoj se registrovani korisnik aktivira)

HOME FORUM LOGIN ABOUT CONTACT DOCUMENTATION

REGISTER

Register
Register your account

Username

Password

Confirm password

First name

Last name

Email address

Create account

Having issues with your account?
I already have an account, send me back to login panel.

Stay updated
Follow cove:

© 2019 The Whisper's Cove
Design by: Miloš Parezanović
Documentation
Back to Top

Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.

about

Strana o autoru sa kratkim opisom

[HOME](#)[FORUM](#)[LOGIN](#)[ABOUT](#)[CONTACT](#)[DOCUMENTATION](#)

ABOUT



Miloš Parezanović
Website Author

About me

My name is Miloš Parezanović, i'm 24 years old, a student at Visoka ICT škola in Belgrade and i'm an author of this website. This site was a project i did for school, as part of my school course called Practice of Web programming PHP 1, which includes (CSS,HTML,JavaScript,jQuery) and working with PHP, AJAX and MySQL. It should represent the knowledge i learned during this course.

Stay updated

Follow cove:




© 2019 The Whisper's Cove
Design by: Miloš Parezanović
[Documentation](#)
[Back to Top](#)




Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.

admin

Admin strana za upravljanje dinamičkim sadržajem sajta, moguće dodavanje usera i postova, kao i kategorija i brisanje istih, pored toga moguća i njihova izmena moguća deaktivacija usera

[HOME](#) [FORUM](#) [LOGIN](#) [ABOUT](#) [CONTACT](#) [DOCUMENTATION](#) [ADMIN ACCOUNT: Administrator](#)

ADMIN



Admin Adminic
Administrator











[USERS](#)
[ADD USER](#)
[MY POSTS](#)
[NEW POST](#)
[TOPICS](#)
[ADD TOPIC](#)
[LOGOUT](#)

Users

We currently have 5 registered users.




Visited pages (%)

index.php:	93 %
get-users.php:	2 %
get-user-posts.php:	5 %


#	USERNAME	FULL NAME	EMAIL	ROLE	ACTION
1	Administrator	Admin Adminic	admin@admin.com	Administrator	 
2	User	Guest User	user@guest.com	User	 
3	Jhon	John Smith	john@smith.com	User	 
4	Johnnie	Jhonnie Walker	johnnie@walker.com	User	 
5	Mark	Mark Max	mark@max.com	User	 

Stay updated

Follow cove:


© 2019 The Whisper's Cove
Design by: Miloš Parezanović
Documentation
[Back to Top](#)




Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.

user

User strana na kojoj registrovani korisnik može dodati, izmeniti ili obrisati neki od svojih postova

[HOME](#) [FORUM](#) [LOGIN](#) [ABOUT](#) [CONTACT](#) [DOCUMENTATION](#) [USER ACCOUNT: User](#)

USER







Guest User
User

MY POSTS




NEW POST

LOGOUT


#	TITLE	CATEGORY	DATE	ACTION
1	Awesome remake	Gameplay	© 2019-06-11 20:32:48	 
2	Must have!	Overall review	© 2019-06-11 20:35:38	 

Stay updated

Follow cove:


© 2019 The Whisper's Cove
Design by: Miloš Parezanović
[Documentation](#)
[Back to Top](#)




Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.

post

strana na kojoj mozete procitati celokupan post sa detaljima pri kliku na continue reading na forum ili bilo kojoj drugoj strain

[HOME](#) [FORUM](#) [LOGIN](#) [ABOUT](#) [CONTACT](#) [DOCUMENTATION](#)

POST



John Smith




Solid

This is the weakest game of the series so if you didn't play monkey island games please don't start with this one. It's only 3D adventure game in lucas arts MI universe and controls are similar to Grim Fandango. The good: main portagonist with ability to be in a wong place at a wrong time, monkey island feeling, arrrrrr pirates, funny characters, inasne logic to solving puzzles, great music. The bad: there are couple of puzzles that are completly illogical and will spoil overall experiance, monkey combat can be teadius at times and it's not as fun as insult swordfighting, sound effects during monkey combat can drive you crazy eek,aak etc.


© 11-06-2019

Stay updated

Follow cove:



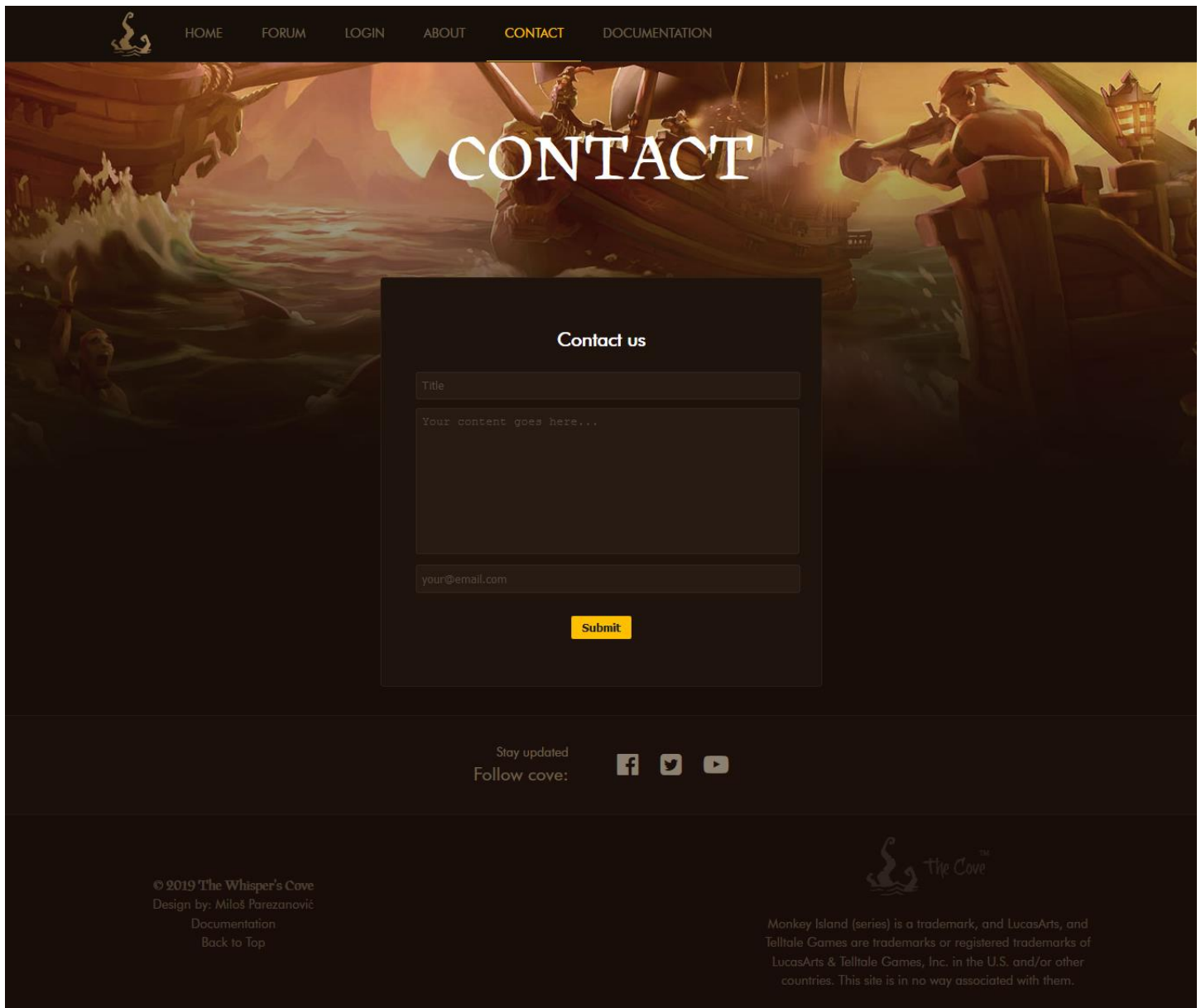
© 2019 The Whisper's Cove
Design by: Miloš Parezanović
[Documentation](#)
[Back to Top](#)



Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.

contact

contact strana na kojoj korisnik salje mejl administratoru sajta unos se proverava



The image shows a contact page for 'The Whisper's Cove'. The background is a dark, atmospheric illustration of a pirate ship at sea. The page has a dark theme with a navigation bar at the top containing links: HOME, FORUM, LOGIN, ABOUT, CONTACT (highlighted), and DOCUMENTATION. A large 'CONTACT' title is centered over the background. Below it is a 'Contact us' form with fields for 'Title', a large text area (placeholder: 'Your content goes here...'), and an email field (placeholder: 'your@email.com'). A yellow 'Submit' button is at the bottom of the form. Below the form, there's a section for social media with the text 'Stay updated Follow cove:' and icons for Facebook, Twitter, and YouTube. The footer contains copyright information: '© 2019 The Whisper's Cove', 'Design by: Miloš Parežanović', 'Documentation', and 'Back to Top'. It also features the 'The Cove' logo and a disclaimer: 'Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.'

HOME FORUM LOGIN ABOUT **CONTACT** DOCUMENTATION

CONTACT

Contact us

Title

Your content goes here...


your@email.com

Submit

Stay updated
Follow cove:

Facebook Twitter YouTube

© 2019 The Whisper's Cove
Design by: Miloš Parežanović
Documentation
Back to Top

 The Cove™

Monkey Island (series) is a trademark, and LucasArts, and Telltale Games are trademarks or registered trademarks of LucasArts & Telltale Games, Inc. in the U.S. and/or other countries. This site is in no way associated with them.

Kodovi

PHP

index.php

```
<?php

include 'config/init.php';
include 'views/fixed/header.php';

if (isset($_GET['page'])){
    switch ($_GET['page']){
        case "home": include "views/pages/home.php";
        break;
        case "forum": include "views/pages/forum.php";
        break;
        case "post": include "views/pages/post.php";
        break;
        case "login": include "views/partial/login.php";
        break;
        case "register": include "views/partial/register.php";
        break;
        case "user": include "views/pages/user.php";
        break;
        case "admin": include "views/pages/admin.php";
        break;
        case "logout": include "views/partial/logout.php";
        break;
        case "about": include "views/pages/about.php";
        break;
        case "contact": include "views/pages/contact.php";
        break;
        default : include "views/pages/home.php";
        break;
    }
} else {
    include "views/pages/home.php";
}

include 'views/fixed/footer.php';

?>
```

header.php

```
<?php

    $pages = array('home','forum', 'login', 'about', 'contact', 'post', 'register', 'admin',
'user');

    if(isset($_GET['page']) && !empty($_GET['page']) && in_array($_GET['page'], $pages)){
        $page = $_GET['page'];
    } else {
        $page="home";
    }

?>
<!DOCTYPE html>
<html>
    <head>
        <meta charset="utf-8">
        <meta http-equiv="X-UA-Compatible" content="IE=edge">
        <meta name="viewport" content="width=device-width, initial-scale=1">
        <meta name="description" content="The Whisper's Cove is meant to be a forum dedicated
to the Monkey Island game series and the people around it...">
        <meta name="keywords" content="Monkey Island,lucasarts,pirates,blog,forum,review,game
play">
        <meta name="author" content="Miloš Parezanović">
        <link rel="shortcut icon" href="assets/favicon/favicon.ico">
        <title>The Whisper's Cove</title>
        <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.2.1/jquery.min.js"></scri
pt>
        <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
        <link rel="stylesheet" type="text/css" href="assets/css/style.css">
    </head>
    <body class="<?php echo $page?>">
    <div id="site">
        <header>
            <?php include 'menu.php'; ?>
        </header>
        <?php
            if(isset($_GET['page']) && !empty($_GET['page']))){
                $page = $_GET['page'];
            } else {
                $page="home";
            }
            if($page == "home"){
                echo "";
            } else if(in_array($page, $pages)) {
                echo "<div class='main-banner-box'>
                    <span class='page-title'>$page</span>
                </div>";
            }
        </?php>
    </div>
</body>
</html>
```

```

        </div>";
    }
    ?>
<div class="container">

```

menu.php

```

<?php

if(isset($_GET['page'])){
    $page = $_GET['page'];
} else {
    $page="home";
}

?>

<nav id="main-nav">
    <div class="nav-wrapper">
        <div class="menu-icon">
            <i class="fa fa-bars fa-2x" aria-hidden="true"></i>
        </div>
        <a href="index.php?page=home">
            <div class="head-logo">
                <span class="nav-logo"></span>
            </div>
        </a>
        <div class="nav-menu">
            <ul>
                <?php
                include 'models/functions/get-links.php';

                $menu = get_menu();
                //print_r($menu);

                foreach($menu as $link) :

                    ?>
                    <li class="<?php echo ($page == "$link-
>link_name" ? "active" : "");?>" ><a href="<?= $link->href ?>"><?= $link-
>link_name ?></a></li>

                    <?php endforeach; ?>

                    <li><a href="doc.pdf" target="_blank">Documentation</a></li>
                <?php

```

```

        if(isset($_SESSION['user'])) :
            $user = $_SESSION['user'];
            if($_SESSION['user']->role_id == 2) :
    ?>
        <li class="my-
acc <?php echo ($page == "loggedin" ? "active" : "");?>"> <a href="index.php?page=user">My Ac
count</a></li>

        <li class="acc-nav">
            <span>User Account:</span>
            <span class="nav-user"><a href="index.php?page=user"><?= $user-
>username ?></a></span>
            </li>
            <?php endif; ?>

            <?php if($_SESSION['user']->role_id == 1) : ?>

            <li class="my-
acc <?php echo ($page == "loggedin" ? "active" : "");?>"> <a href="index.php?page=admin">My A
ccount</a></li>

            <li class="acc-nav">
                <span>Admin Account:</span>
                <span class="nav-user"><a href="index.php?page=admin"><?= $user-
>username ?></a></span>
                </li>
                <?php endif; ?>
            <?php endif; ?>
        </ul>
    </div>
</div>
</nav>

```

footer.php

```

<div class="follower">
    <div class="follower-wrapper">
        <div class="follow-text">
            Stay updated
            <span class="follow-title">Follow cove:</span>
        </div>
        <div class="follow-media">
            <a href="https://www.facebook.com/" target="_blank"><i class="fa fa-
facebook-official smedia-face"></i></a>
            <a href="https://twitter.com/" target="_blank"><i class="fa fa-twitter-
square smedia-twit"></i></a>
            <a href="https://www.youtube.com/" target="_blank"><i class="fa fa-
youtube-play smedia-ytube"></i></a>
        </div>
    </div>

```



```

<div class="post-row">
    <div class="blog-post">

        <div class="blog-post-inner">
            <a href="#" class="post-about">
                <div class="post-member">
                    
                    <span class="post-user"><?= $post->username ?></span>
                    <span class="acc-role"><?= $post->role_name ?></span>
                </div>
            </a>
            <div class="post-content">
                <h2 class="blog-post-title"><?= $post->title ?></h2>
                <p><?= $post->content ?></p>
            </div>
        </div>
        <div class="post-date">
            <i class="fa fa-clock-o" aria-hidden="true"></i>
            <?php

                $date = time_elapsed_string($post->post_date);
                echo $date;

            ?>

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

<?php endforeach; ?>

</div>

<div class="content-sidebar">
    <div class="side-box">
        <h3 class="side-title">About Us</h3>
        <p class="side-
par">The Whisper's Cove is meant to be a forum dedicated to the Monkey Island game series and
the people around it.
        We see ourselves as a part of that community, and we made this place so t
hat the people can share they're passion
        for the games, aswell as help others on the way, and we see it as a cool
geeky nostalgic place where we can hang out and talk
        to other people and share our stories of the good old days.
    </p>
    </div>
    <div class="side-box">
        <h3 class="side-title">Users</h3>

```

```

        <?php
        $user_count = user_count();
        $suffix = ($user_count != 1) ? 's' : ' ' ;
        ?>
        <ul>
            <li>
                We currently have <?php echo $user_count; ?> registered user<?= $
suffix ?>.
            </li>
        </ul>
    </div>
</div>
</div>
</div>
<div class="home-community">
    <div class="container">
        <div class="home-comm-text">
            <div class="home-text-box commbox">
                <h1>Join the Community</h1>
                <p>
                    Become a member of The Cove and begin to discover the wild world that is
Caribbean with other members of our community. Join our forums, share your story and suggesti
ons. Discuss story and lore, and discover "tresures" with others!
                </p>
            </div>
        </div>
    </div>
</div>
<div class="home-origins">
    <div class="container">
        <div class="home-textbox-holder">
            <div class="home-text-box">
                <h2>Origins</h2>
                <p>Monkey Island is a series of adventure games.
                    The first four games in the series were produced and published by
LucasArts, formerly known as Lucasfilm Games.
                    The fifth installment of the franchise was developed by Telltale
Games in collaboration with LucasArts. The games follow the misadventures of the hapless Guyb
rush Threepwood as he struggles to become the most notorious pirate in the Caribbean,
                    defeat the plans of the evil undead pirate LeChuck and win the he
art of governess Elaine Marley. Each game's plot usually involves the mysterious Monkey Islan
d and its impenetrable secrets.
                </p>
            </div>
            <div class="home-text-box">
                <h2>Games Setting</h2>
                <p>Each of the games takes place on fictional islands in the Caribbea
n around the Golden Age of Piracy sometime between the 17th and 18th centuries. The islands t

```

```

eem with pirates dressed in outfits that seem to come from films and comic books rather than
history, and there are many deliberate anachronisms and references to modern-
day popular culture. </p>
    </div>
  </div>
</div>
</div>
</div>
<div class="home-about-game">
  <div class="container">
    <div class="home-about-text">
      <div class="home-text-box">
        <h1>Game Info</h1>
        <ol class="info-list">
          <li>Developed by - LucasArts (1990-2010), Telltale Games (2009)</li>
          <li>Platforms: <br/> Atari ST, Amiga, DOS, Microsoft Windows, macOS,
Mega-CD, <br/> PlayStation 2, XBLA, WiiWare, PSN, iOS</li>
          <li>Release: <br/> First release -
The Secret of Monkey Island 1990 <br/> Latest release -
Monkey Island 2: LeChuck's Revenge – Special Edition 2010</li>
          <li>Genre(s): Graphic adventure</li>
          <li>Mode(s): Single-player</li>
          <li>Creator: Ron Gilbert</li>
          <li>Writer(s): Ron Gilbert, Dave Grossman, Tim Schafer</li>
          <li>Composer(s): Michael Land, Patrick Mundy</li>
          <li>Website <a href="https://scummbar.com/" target="_blank"> www.Scum
mbar.com</a></li>
        </ol>
      </div>
    </div>
  </div>
</div>
</div>

```

forum.php

```

<?php
  include 'models/functions/functions.php';
  $cats = get_categories();
  //print_r($cats);
  $limit = isset($_GET['limit'])? $_GET['limit'] : 0;
  $posts = get_posts($limit);
  //print_r($posts);
?>
<div id="sort-content">
  <ul id="sort-ul">
    <li><a href="#" class="reset">All</a></li>
  </ul>
</div>
<?php

```



```

        foreach($cats as $cat) :
    ?>
        <li><a href="#" class="sort_posts" data-order="<?= $cat->category_id; ?>"><?= $cat->category_name; ?></a></li>
    <?php endforeach; ?>

        <li><a href="#" class="order_posts" data-order="desc">Newest</a></li>
        <li><a href="#" class="order_posts" data-order="asc">Oldest</a></li>
        <!-- categories area -->

    </ul>
</div>
<div class="main-content">
    <div id="main-post-area">

    <?php
        foreach($posts as $post):
            $newDate = date("d-m-Y", strtotime($post->post_date));
    ?>

        <div class="post-row">
            <div class="blog-post">

                <div class="blog-post-inner">
                    <a href="#" class="post-about">
                        <div class="post-member">
                            
                            <span class="post-user"><?= $post->username ?></span>
                            <span class="acc-role"><?= $post->role_name ?></span>
                        </div>
                    </a>
                    <div class="post-content">
                        <h2 class="blog-post-title"><?= $post->title ?></h2>
                        <p><?= $post->content ?></p>
                        <p><a href="index.php?page=post&post_id=<?= $post->post_id ?>" class="">Continue reading...</a></p>
                    </div>
                </div>
                <div class="post-date">
                    <i class="fa fa-clock-o" aria-hidden="true"></i>
                    <?= $newDate; ?>
                </div>
            </div>
        </div>
    </div>

    <?php endforeach;?>

```

```

        <!-- post area -->

    </div>
</div>
<div class="container">
    <div class="page-pag">
        <ul id="pag-list">
            <?php
                $num_of_posts = get_pagination_count();
                for($i = 0; $i < $num_of_posts; $i++):
            ?>
                <li><a href="#" class="post-pag" data-limit="<?= $i ?>"><?= $i+1 ?></a></li>
            <?php endfor; ?>
        </ul>
    </div>
</div>
</div>

```

about.php

```

<div class="main-content">
    <div class="post-row">
        <div class="blog-post">

            <div class="blog-post-inner">
                <div class="post-member">
                    
                    <span class="post-user">Miloš Parezanović</span>
                    <span class="acc-role">Website Author</span>
                </div>
                <div class="post-content">
                    <h2 class="blog-post-title">About me</h2>
                    <p>My name is Miloš Parezanović, i'm 24 years old, a student at Visoka
a ICT škola in Belgrade and i'm an author of this website. This site was a project i did for
school, as part of my school course called Practice of Web programming PHP 1, which includes
(CSS,HTML,Javascript,jQuery) and working with PHP, AJAX and MySQL. It should represent the knowledge
i learned during this course. </p>
                </div>
            </div>
        </div>
    </div>
</div>
</div>

```

admin.php

```
<?php
    if(isset($_SESSION['user'])){
        if($_SESSION['user']->role_id != 1){
            header("Location: index.php");
        }
    } else {
        header("Location: index.php");
    }
?>

<div id="acc-wrapper">
    <div class="account-sidebar">
        <div class="side-box side-avatar">

            <?php
                if(isset($_SESSION['user'])) :
                    $user = $_SESSION['user'];
                ?>

            
            <span class="acc-name"><?php echo $user->first_name . " " . $user-
>last_name; ?></span>
            <span class="acc-role"><?= $user->role_name; ?></span>
            <?php endif; ?>
        </div>
        <div class="side-box acc-side-box">
            <ul>
                <li><a href="#" class="acc-opt" data-use="users">Users</a></li>
                <li><a href="#" class="acc-opt" data-use="add">Add user</a></li>
                <li><a href="#" class="acc-opt" data-use="mpost" data-
user_id="<?= $user->user_id ?>">My Posts</a></li>
                <li><a href="#" class="acc-opt" data-use="npost" data-
user_id="<?= $user->user_id ?>">New Post</a></li>
                <li><a href="#" class="acc-opt" data-use="top">Topics</a></li>
                <li><a href="#" class="acc-opt" data-use="ntop">Add Topic</a></li>
                <li><a href="index.php?page=logout">Logout</a></li>
            </ul>
        </div>
        <div class="side-box acc-users">
            <h3 class="side-title">Users</h3>
            <?php
                $user_count = user_count();
                $suffix = ($user_count != 1) ? 's' : '' ;
            ?>
            <ul>
                <li>
                    We currently have <?php echo $user_count; ?> registered user<?= $
suffix ?>.
```

```

        </li>
    </ul>
    <h3 class="side-title">Visited pages (%)</h3>
    <ul>
    <?php

        include 'views/partial/page-stats.php';
        $stat = ispis_procenta();
        foreach($stat as $item) :
    ?>
        <li><?= $item; ?></li>

        <?php endforeach; ?>
    </ul>
</div>
</div>
<div class="account-content-area">
    <div class="container">
        <div id="acc-content">
            <h1>Action area</h1>
            <p>Place when things happen...</p>

            <!-- acc-content -->

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

```

contact.php

```

<div class="form-container acc-form">
    <div class="form-inner">
        <ul class="acc-form">
            <li><h2>Contact us</h2></li>
            <?php
                if(isset($_SESSION['errors'])){
                    $error = $_SESSION['error'];
                    echo ("<li class='error'>" . $error . "</li>");
                    session_destroy();
                }

                if (isset($_SESSION['success'])){
                    $success = $_SESSION['success'];
                    echo ("<li class='errorOk'>" . $success . "</li>");
                }
            </?php>
        </ul>
    </div>
</div>

```

```

        session_destroy();
    }
    ?>
    <li><form action="" method="POST" id="post-form"></li>
    <li><input id="contact_title" type="text" placeholder="Title" required></li>
    <li><textarea id="contact_body" placeholder="Your content goes here..." requi
red></textarea></li>
    <li><input id="contact_email" type="email" placeholder="your@email.com" requi
red></li>

    <li>
        <button id="contact_submit" type="submit" class="btn-
login" onclick="validate_contact()" >Submit</button>
    </form>
    </li>
</ul>
</div>
</div>
</div>

```

post.php

```

<?php

if(isset($_GET['post_id']) && !empty($_GET['post_id'])){

    $post_id = $_GET['post_id'];

    $sql = "SELECT p.*, c.category_name, concat(u.first_name, ' ', u.last_name) AS full_n
ame, u.avatar_img FROM posts p INNER JOIN users u ON p.user_id = u.user_id INNER JOIN categor
y_post cp on p.post_id = cp.post_id INNER JOIN categories c ON cp.category_id = c.category_id
WHERE p.post_id = :id";
    $stmt = $conn->prepare($sql);

    $stmt->bindParam(":id", $post_id);

    $stmt->execute();

    $post = $stmt->fetchAll();

    ?>
    <div class="main-content">
        <div id="main-post-area">
            <?php foreach($post as $row) : ?>
                <?php $newDate = date("d-m-Y", strtotime($row->post_date)); ?>
                <div class="post-row">
                    <div class="blog-post">

                        <div class="blog-post-inner">

```

```

                                <a href="#" class="post-about">
                                    <div class="post-member">
                                        
                                        <span class="post-user"><?= $row-
>full_name ?></span>
                                    </div>
                                </a>
                                <div class="post-content">
                                    <h2 class="blog-post-title"><?= $row-
>title ?></h2>
                                    <p><?= $row->content ?></p>
                                </div>
                                <div class="post-date">
                                    <i class="fa fa-clock-o" aria-hidden="true"></i>
                                    <?= $newDate; ?>
                                </div>
                            </div>
                        </div>
                    </div>
                <?php endforeach ?>
            </div>
        </div>
    </div>

    <?php

    }else{
        echo "<div class='main-
content'> <p>Can't find your post, it's maybe somewhere else? <a href='index.php?page=forum'>
Go back</a></p></div> </div>";
    }

    //var_dump($post);

```

user.php

```

<?php

if(isset($_SESSION['user'])){
    if($_SESSION['user']->role_id != 2){
        header("Location: index.php");
    }
}

```

```

    }
} else {
    header("Location: index.php");
}
?>

<div id="acc-wrapper">
    <div class="account-sidebar">
        <div class="side-box side-avatar">

            <?php
                if(isset($_SESSION['user'])) :
                    $user = $_SESSION['user'];
                ?>

            
            <span class="acc-name"><?php echo $user->first_name . " " . $user->last_name; ?></span>
            <span class="acc-role"><?=$user->role_name; ?></span>

            <?php endif; ?>

        </div>
        <div class="side-box acc-side-box">
            <ul>
                <li><a href="#" class="acc-opt" data-use="mpost" data-user_id="<?=$user->user_id ?>">My Posts</a></li>
                <li><a href="#" class="acc-opt" data-use="npost" data-user_id="<?=$user->user_id ?>">New Post</a></li>
                <li><a href="index.php?page=logout">Logout</a></li>
            </ul>
        </div>
    </div>
    <div class="account-content-area">
        <div class="container">
            <div id="acc-content">

                <!-- acc-content -->

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

```

login.php

```
<?php
```

```

if(isset($_POST['login'])){
    if(empty($_POST) === false){
        $email = $_POST['email'];
        $password = $_POST['password'];

        if(empty($email) === true || empty($password) === true){
            $errors[] = 'Please enter a email and password';
        } else if(email_exists($email) === false){
            $errors[] = 'We can\'t find that email. Have you registered?';
        } else if(user_active($email) === false){
            $errors[] = 'You haven\'t activated your account!';
        } else {

            $login = login($email,$password);
            //print_r($login);
            if($login === false){
                $errors[] = 'That email/password combination is incorrect';
            } else {
                $_SESSION['user'] = $login;
                header('Location: index.php?page=home');
                exit();
            }
        }
    }
} else {
    $errors[] = 'No data received';
}
};

```

?>

```

<div class="main-content">
    <div class="form-container">
        <div class="form-inner">
            <ul>
                <li><h2>Login</h2></li>
                <li>Log in to your account</li>
            <?php

            if(empty($errors) === false){
                echo output_errors($errors);
            }

            if(isset($_SESSION['success'])){
                $success = $_SESSION['success'];
                echo ("<li class='errorOk'>" . $success . "</li>");
                session_destroy();
            }

```



```

    }

    if(isset($_SESSION['error'])){
        $error = $_SESSION['error'];
        echo ("<li class='error'>" . $error . "</li>");
        session_destroy();
    }

    ?>
    <li><form action="" method="post" id="login-form" ></li>
    <li><input name="email" type="email" id="" class="" placeholder="Your ema
il" autofocus></li>
    <li><input name="password" type="password" id="" class="" placeholder="Pa
ssword"></li>

    <li>
        <button name="login" class="btn-login" type="submit">Log in</button>
    </form>
    </li>
</ul>
</div>
<div class="form-inner">
    <ul>
        <li class="line"></li>
        <li>Don't have an account already? Click below to register.</li>
    </ul>
    <a href="index.php?page=register"><button name="register" type="submit" class
="btn-reg">Register</button></a>
</div>
</div>
</div>
</div>

```

logout.php

```

<?php

session_start();
if($_SESSION['user']){
    session_destroy();
    header('Location: index.php?page=home');
}

?>

```

register.php

```
<?php
if(isset($_POST['register'])){

    if(empty($errors) === true ){
        if(user_exists($_POST['username']) === true){
            $errors[] = 'Sorry, the username \'' . $_POST['username'] . '\'' is already taken.
';
        }

        if(preg_match("/\\s/", $_POST['username']) == true){
            $errors[] = 'Your username must not contain any spaces.';
        }

        if(strlen($_POST['password']) < 6){
            $errors[] = 'Your password must be atleast 6 characters.';
        }

        if($_POST['password'] != $_POST['confirm_password']){
            $errors[] = 'Your passwords do not match';
        }

        if(filter_var($_POST['email'], FILTER_VALIDATE_EMAIL) === false){
            $errors[] = 'A valid email address is required';
        }

        if(email_exists($_POST['email']) === true){
            $errors[] = 'Sorry, the email \'' . $_POST['email'] . '\'' is already in use';
        }

    }
}
?>

<?php

if(empty($_POST) === false && empty($errors) === true){
    $register_data = array (
        'username' =>  $_POST['username'],
        'password' =>  $_POST['password'],
        'first_name' => $_POST['first_name'],
        'last_name' => $_POST['last_name'],
        'email' =>  $_POST['email']
    );

    register_user($register_data);
    //header('location: index.php?page=register');
    exit();
}
```

```

    } else {

?>
    <div class="main-content">
        <div class="form-container">
            <div class="form-inner">
                <ul>
                    <li><h2>Register</h2></li>
                    <li>Register your account</li>

                    <?php
                    if(empty($errors) === false){
                        echo output_errors($errors);
                    }

                    if(isset($_GET['success']) && !empty($_GET['success'])){
                        echo "<li class='errorOk'>You've been registered successfully!</li>";
                    }
                    ?>

                    <li><form action="" method="POST" id="reg-form"></li>
                    <li><input name="username" type="text" placeholder="Username" required></li>
                    <li><input name="password" type="password" placeholder="Password" required></li>
                    <li><input name="confirm_password" type="password" placeholder="Confirm password" required></li>
                    <li><input name="first_name" type="text" placeholder="First name"></li>
                    <li><input name="last_name" type="text" placeholder="Last name"></li>
                    <li><input name="email" type="text" placeholder="Email address" required></li>

                    <li>
                        <button name="register" type="submit" class="btn-reg">Create account</button>
                    </li>
                </ul>
            </div>
            <div class="form-inner">
                <ul>
                    <li class="line"></li>
                    <li>Having issues with your account?</li>
                    <li><a href="index.php?page=login">I already have an account, send me back to login panel.</a></li>
                </ul>
            </div>
        </div>
    </div>

```

```

        <?php
        }
        ?>
    </div>
</div>

```

page-stats.php

```

<?php
if(isset($_POST['register'])) {

    if(empty($errors) === true) {
        if(user_exists($_POST['username']) === true) {
            $errors[] = 'Sorry, the username \'' . $_POST['username'] . '\'' is already taken.';
        }

        if(preg_match("/\\s/", $_POST['username']) == true) {
            $errors[] = 'Your username must not contain any spaces.';
        }

        if(strlen($_POST['password']) < 6) {
            $errors[] = 'Your password must be atleast 6 characters.';
        }

        if($_POST['password'] != $_POST['confirm_password']) {
            $errors[] = 'Your passwords do not match';
        }

        if(filter_var($_POST['email'], FILTER_VALIDATE_EMAIL) === false) {
            $errors[] = 'A valid email address is required';
        }

        if(email_exists($_POST['email']) === true) {
            $errors[] = 'Sorry, the email \'' . $_POST['email'] . '\'' is already in use';
        }

    }
}
?>

<?php

if(empty($_POST) === false && empty($errors) === true) {
    $register_data = array (
        'username' =>  $_POST['username'],
        'password' =>  $_POST['password'],

```

```

        'first_name' => $_POST['first_name'],
        'last_name' => $_POST['last_name'],
        'email' => $_POST['email']
    );

    register_user($register_data);
    //header('location: index.php?page=register');
    exit();
} else {

?>
<div class="main-content">
    <div class="form-container">
        <div class="form-inner">
            <ul>
                <li><h2>Register</h2></li>
                <li>Register your account</li>

                <?php
                if(empty($errors) === false){
                    echo output_errors($errors);
                }

                if(isset($_GET['success']) && !empty($_GET['success'])){
                    echo "<li class='errorOk'>You've been registered successfully!</li>";
                }
                ?>

                <li><form action="" method="POST" id="reg-form"></li>
                <li><input name="username" type="text" placeholder="Username" required></li>
                <li><input name="password" type="password" placeholder="Password" required></li>
                <li><input name="confirm_password" type="password" placeholder="Confirm password" required></li>
                <li><input name="first_name" type="text" placeholder="First name"></li>
                <li><input name="last_name" type="text" placeholder="Last name"></li>
                <li><input name="email" type="text" placeholder="Email address" required></li>

                <li>
                    <button name="register" type="submit" class="btn-reg">Create account</button>
                </form>
                </li>
            </ul>
        </div>
        <div class="form-inner">
            <ul>

```

```

        <li class="line"></li>
        <li>Having issues with your account?</li>
        <li><a href="index.php?page=login">I already have an account, send me bac
k to login panel.</a></li>
    </ul>
</div>
</div>

<?php
}
?>
</div>
</div>

```

add-categories.php

```

<?php

header('Content-Type: application/json');

if(isset($_POST['category_name'])){
    require_once '../../config/connect.php';

    $name = $_POST['category_name'];

    $q = $conn->prepare("INSERT INTO categories (category_name) VALUES (:name)");

    try {

        $q->execute(array(
            ':name' => $name
        ));

        http_response_code(201);
        echo json_encode(["msg"=> "Successufully added category!"]);

    }
    catch(PDOException $ex){
        echo json_encode(['error'=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }
} else {

```

```
    http_response_code(400);  
}
```

delete-categories.php

```
<?php  
  
if(isset($_POST['id'])){  
    $id = $_POST['id'];  
  
    include "../../config/connect.php";  
    $delete = "DELETE FROM categories WHERE category_id = :id";  
    $q = $conn->prepare($delete);  
    $q->execute(array(  
        ':id' => $id  
    ));  
    $query = "SELECT * FROM categories";  
    $cats = executeQuery($query);  
    echo json_encode($cats);  
} else {  
    http_response_code(400);  
    echo json_encode(["error"=> "No category_id parameter sent!"]);  
}
```

get-categories-opt.php

```
<?php  
  
header('Content-Type: application/json');  
  
require_once '../../config/connect.php';  
  
$cats = executeQuery("SELECT * FROM categories");  
echo json_encode($cats);
```

contact_validation.php

```
<?php  
  
session_start();  
  
if(isset($_POST['conName']) && isset($_POST['conEmail']) && isset($_POST['message'])){  
  
    $name = $_POST['conName'];  
    $email = $_POST['conEmail'];  
    $message = $_POST['message'];
```

```

$regexEmail = "/^\w+[\.\d\w]*\@[a-z]{2,10}(\.[a-z]{2,3})+$/";
$regexName = "/^[A-Z][a-z]+(([',-][A-Z][a-z])?[a-zA-Z]*)*$/";

$errors = [];

if(!preg_match($regexName, $name)){
    $errors[] = "Name must start with uppercase";
}

if(!preg_match($regexEmail, $email)){
    $errors[] = "Bad email format";
}

if(count($errors) == 0) {

    $content="From: $name \n Email: $email \n Message: $message";
    $recipient = "x4blood87@gmail.com";
    $mailheader = "From: $email \r\n";
    mail($recipient, $content, $mailheader) or die("Error!");

    http_response_code(201);
    echo json_encode(["msg"=> "Successufully added user!"]);

} else {

    echo json_encode(["msg"=> 'Nothing sent!']);
}
}

```

functions.php

```

<?php

define("POST_PER_PAGE", 5);

function get_categories(){
    $categories = executeQuery("SELECT * FROM categories");
    return $categories;
}

function get_posts($limit = 0){
    global $conn;
    try{

        $select = $conn->
        >prepare("SELECT p.*, u.username, u.avatar_img, r.role_name FROM posts p INNER JOIN users u ON

```



```

N p.user_id = u.user_id INNER JOIN roles r ON u.role_id = r.role_id WHERE p.user_id = u.user_
id ORDER BY p.post_date DESC LIMIT :limit, :offset");
    $limit = ((int) $limit) * POST_PER_PAGE;

    $select->bindParam(":limit", $limit, PDO::PARAM_INT);

    $offset = POST_PER_PAGE;
    $select->bindParam(":offset", $offset, PDO::PARAM_INT);

    $select->execute();

    $posts = $select->fetchAll();

    return $posts;
}
catch(PDOException $ex){
    return null;
}
}

function get_num_of_posts(){
    return executeQueryOneRow("SELECT COUNT(*) AS num_of_posts FROM posts");
}

function get_pagination_count(){
    $result = get_num_of_posts();
    $num_of_posts = $result->num_of_posts;

    return ceil($num_of_posts / POST_PER_PAGE);
}

function front_top(){
    $posts = executeQuery("SELECT p.*, u.username, u.avatar_img, r.role_name FROM posts p INN
ER JOIN users u ON p.user_id = u.user_id INNER JOIN roles r ON u.role_id = r.role_id WHERE u.
role_id = 1 LIMIT 0,3");

    return $posts;
}

function log_errors($error){

    $file = fopen("../data/error_log.txt", 'a');
    $text = "Error: " . $error . " on " . date("Y/m/d h:i:sa") . "\n";
    fwrite($file, $text);
    fclose($file);
}

```

general.php

```
<?php

function output_errors($errors){
    return "<ul <li class='error'>" . implode('</li><li>', $errors) . "</li></ul>";
}

?>
```

get-links.php

```
<?php

function get_menu(){
    $menu = executeQuery("SELECT * FROM menu");
    return $menu;
}
```

register_activation.php

```
<?php

session_start();

if(isset($_GET['code'])){
    $code = $_GET['code'];

    require "../config/connect.php";

    $sql = "SELECT * FROM users WHERE active_code = :code";
    $stmt = $conn->prepare($sql);
    $stmt->bindParam(":code", $code);

    $stmt->execute();

    if($stmt->rowCount() == 1){
        $user = $stmt->fetch();

        $update = $conn->prepare("UPDATE users SET active = 1 WHERE active_code = :code");
        $update->bindParam(":code", $code);
        $update->execute();

        $_SESSION['success'] = "You have successfully been activated, welcome!";

        header("Location: ../index.php?page=login");
    } else {

        include_once 'functions.php';
    }
}
```

```

        log_errors("WARNING: wrong activation code used!");

        $_SESSION['error'] = "Wrong activation code!";
        header("Location: ../../index.php?page=login");
    }
}

```

users.php

```

<?php

function register_user($register_data){
    global $conn;
    $username = $register_data['username'];
    $password = md5($register_data['password']);
    $first_name = $register_data['first_name'];
    $last_name = $register_data['last_name'];
    $email = $register_data['email'];

    $active = 0;

    // radjeno kao na vezbama sa primerom konstante
    define("USER_ROLE", 2);

    $role = USER_ROLE;

    // AKTIVACIONI KOD - prepisano sa vezbi
    $code = sha1(md5(md5(time()).md5($email).rand(1, 10000000))));

    $sql = "INSERT INTO users (username, password, first_name, last_name, email, active, role_id, active_code) VALUES (:username, :password, :first_name, :last_name, :email, :active, :role, :code)";
    $q = $conn->prepare($sql);

    try{

        $q->execute(array(
            ':username' => $username,
            ':password' => $password,
            ':first_name' => $first_name,
            ':last_name' => $last_name,
            ':email' => $email,
            ':active' => $active,
            ':role' => $role,
            ':code' => $code
        ));
    }
}

```

```

        $_SESSION['success'] = "You have successfully been registered";

        // SLANJE EMAIL-a - prepisano za vezbi
        // mail($email, "Registracija", "Potvrdite registraciju: http://localhost/php1_sajt/login/register_activation.php?code=".$code);

        // ILI AKO NE RADI MAIL, GADJATI DIREKTNO URL:
        header("location: models/functions/register_activation.php?code=" . $code );

    }catch(PDOException $ex){

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());
    }
}

function logged_in(){
    if(isset($_SESSION['user_id'])){
        return true;
    } else {
        return false;
    }
}

function user_exists($username){
    global $conn;
    $sql="SELECT * FROM users WHERE username = :username";
    $q = $conn->prepare($sql);
    $q->execute(array(
        ':username' => $username,
    ));
    $count = $q->rowCount();
    if($count == 1){
        return true;
    } else {
        return false;
    }
}

function email_exists($email){
    global $conn;
    $sql ="SELECT * FROM users WHERE email = :email";
    $q = $conn->prepare($sql);
    $q->execute(array(
        ':email' => $email
    ));

```

```

));
$count = $q->rowCount();
if($count == 1){
    return true;
} else {
    return false;
}
}

function user_active($email){
    global $conn;
    $sql="SELECT * FROM users WHERE email = :email AND active = 1";
    $q = $conn->prepare($sql);
    $q->execute(array(
        ':email' => $email
    ));

    $count = $q->rowCount();
    if($count == 1){
        return true;
    } else{
        return false;
    }
}

function user_id_from_username($email){
    global $conn;
    $sql="SELECT user_id FROM users WHERE email = :email";
    $q = $conn->prepare($sql);
    $q->execute(array(
        ':email' => $email
    ));
    $r = $q->fetch();
    return $r->user_id;
}

function login($email, $password){
    global $conn;
    $user_id = user_id_from_username($email);
    $password = md5($password);

    $sql="SELECT user_id, u.username, u.first_name, u.last_name, u.email, u.role_id, u.avatar_img, r.role_name FROM users u INNER JOIN roles r ON u.role_id = r.role_id WHERE email = :email AND password = :password";
    $q = $conn->prepare($sql);
    $q->execute(array(
        ':email' => $email,
        'password' => $password
    ));
}

```

```

));

$count = $q->rowCount();
if($count == 1){
    $r = $q->fetch();
    return $r;
} else{
    return false;
}
}

function user_count(){
    $q = executeQuery("SELECT COUNT(user_id) AS count FROM users WHERE active = 1");
    return $q[0]->count;
}

function time_elapsed_string($datetime, $full = false) {
    $now = new DateTime;
    $ago = new DateTime($datetime);
    $diff = $now->diff($ago);

    $diff->w = floor($diff->d / 7);
    $diff->d -= $diff->w * 7;

    $string = array(
        'y' => 'year',
        'm' => 'month',
        'w' => 'week',
        'd' => 'day',
        'h' => 'hour',
        'i' => 'minute',
        's' => 'second',
    );

    foreach ($string as $k => &$v) {
        if ($diff->$k) {
            $v = $diff->$k . ' ' . $v . ($diff->$k > 1 ? 's' : '');
        } else {
            unset($string[$k]);
        }
    }

    if (!$full) $string = array_slice($string, 0, 1);
    return $string ? implode(', ', $string) . ' ago' : 'just now';
}
?>

```

add-post.php

```
<?php

header('Content-Type: application/json');

if(isset($_POST['user_id'],$_POST['category_id'],$_POST['title'],$_POST['content'])){
    require_once '../../config/connect.php';

    $user_id = $_POST['user_id'];
    $cat_id = $_POST['category_id'];
    $title = $_POST['title'];
    $content = $_POST['content'];

    $q = $conn-
>prepare("INSERT INTO posts (title, content, user_id) VALUES (:title, :content, :user_id)");

    try {

        if($q->execute( array(
            ':title' => $title,
            ':content' => $content,
            ':user_id' => $user_id
        )) === true){
            $last_id = $conn->lastInsertId();
        }
        $cat_post = $conn-
>prepare("INSERT INTO category_post (post_id, category_id) VALUES (:post_id, :category_id)");
        $cat_post->execute( array(
            ':post_id' => $last_id,
            ':category_id' => $cat_id

        ));

        http_response_code(201);
        echo json_encode(["msg"=> "Successufully added post!"]);

    }
    catch(PDOException $ex){
        echo json_encode(['error'=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }
}
```

```

} else {
    http_response_code(400);
}

```

delete-post.php

```

<?php

if(isset($_POST['post_id']) && isset($_POST['user_id'])){
    $post_id = $_POST['post_id'];
    $user_id = $_POST['user_id'];

    include "../config/connect.php";
    $delete = "DELETE FROM posts WHERE post_id = :post_id";
    $q = $conn->prepare($delete);
    $q->execute(array(
        ':post_id' => $post_id
    ));
    $query = "SELECT p.post_id, p.title, p.post_date, c.category_name AS cat_name FROM posts
p INNER JOIN category_post cp ON p.post_id = cp.post_id INNER JOIN categories c ON cp.category_id = c.category_id WHERE p.user_id = '$user_id'";
    $posts = executeQuery($query);
    echo json_encode($posts);
} else {
    http_response_code(400);
    echo json_encode(["error"=> "No user_id parameter sent!"]);
}

```

get-post.php

```

<?php

header('Content-Type: application/json');

if(isset($_POST['post_id'])){
    $post_id = $_POST['post_id'];

    include "../config/connect.php";

    try
    {
        $query = "SELECT p.*, c.category_id FROM posts p INNER JOIN category_post cp ON p.post_id = cp.post_id INNER JOIN categories c ON cp.category_id = c.category_id WHERE p.post_id = :post_id";
        $q = $conn->prepare($query);
    }
}

```



```

        $q->execute(array(
            ':post_id' => $post_id
        ));

        $post_data = $q->fetchAll();
        $cat_data = executeQuery("SELECT * FROM categories");
        $data = array('post' => $post_data, 'cats' => $cat_data);
        echo json_encode($data);
    }
    catch(PDOException $ex){
        echo json_encode(['error'=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }
} else {
    http_response_code(400);
    echo json_encode(["error"=> "No post_id parameter sent!"]);
}

```

get-posts.php

```

<?php

header('Content-Type: application/json');

require_once '../config/connect.php';

$post = $_POST;

$post_id = $post['post_id'];

if($post_id){
    $posts = executeQuery("SELECT p.*, u.username, u.avatar_img, r.role_name FROM posts p INNER JOIN users u ON p.user_id = u.user_id INNER JOIN roles r ON u.role_id = r.role_id WHERE p.user_id = u.user_id");

    echo json_encode($posts);
}

```

get-user-posts.php

```

<?php

if(isset($_POST['user_id'])){
    $user_id = $_POST['user_id'];

    include "../config/connect.php";

    $posts = executeQuery("SELECT p.*, u.username, u.avatar_img, r.role_name FROM posts p INNER JOIN users u ON p.user_id = u.user_id INNER JOIN roles r ON u.role_id = r.role_id WHERE p.user_id = $user_id");

    echo json_encode($posts);
}

```

```

$query = "SELECT p.user_id, p.post_id, p.title, p.post_date, c.category_name AS cat_name
FROM posts p INNER JOIN category_post cp ON p.post_id = cp.post_id INNER JOIN categories c ON
cp.category_id = c.category_id WHERE p.user_id = '$user_id'";
$postes = executeQuery($query);
echo json_encode($posts);
} else {
    http_response_code(400);
    echo json_encode(["error"=> "No user_id parameter sent!"]);
}

```

post-pagination.php

```

<?php
header("Content-Type: application/json");

if(isset($_GET['limit'])){
    require_once "../config/connect.php";
    include "../functions/functions.php";

    $limit = $_GET['limit'];
    $posts = get_posts($limit);
    $num_of_pages = get_pagination_count();

    echo json_encode([
        "posts" => $posts,
        "num_of_pages" => $num_of_pages
    ]);
} else {
    echo json_encode(["message"=> "Limit not passed."]);
    http_response_code(400);
}

```

sort-posts.php

```

<?php
header("Content-Type: application/json");

if(isset($_POST['sort'])){
    $sort = $_POST['sort'];

    include "../config/connect.php";

    $query = "SELECT p.*, u.username, u.avatar_img, r.role_name, c.category_name FROM posts p
INNER JOIN users u ON p.user_id = u.user_id INNER JOIN roles r ON u.role_id = r.role_id INNE
R JOIN category_post cp on p.post_id = cp.post_id INNER JOIN categories c on cp.category_id =
c.category_id";

```

```

switch($sort){
    case "desc":
        $query .= " WHERE p.user_id = u.user_id ORDER BY post_date DESC";
        break;
    case "asc":
        $query .= " WHERE p.user_id = u.user_id ORDER BY post_date ASC";
        break;
    case 1:
        $query .= " WHERE c.category_id = 1";
        break;
    case 2:
        $query .= " WHERE c.category_id = 2";
        break;
    case 3:
        $query .= " WHERE c.category_id = 3";
        break;
    case 4:
        $query .= " WHERE c.category_id = 4";
        break;
    case 5:
        $query .= " WHERE c.category_id = 5";
        break;
}

$posts = executeQuery($query);

echo json_encode($posts);
} else {
    http_response_code(400); // Bad request
    echo json_encode(["error"=> "No sort parameter sent!"]);
}

```

update-post.php

```

<?php

header('Content-Type: application/json');

if(isset($_POST['post_id'],$_POST['title'],$_POST['content'],$_POST['category'])) {

    require_once '../config/connect.php';

    $post_id = $_POST['post_id'];
    $title = $_POST['title'];
    $content = $_POST['content'];
    $category = $_POST['category'];
}

```

```

if($category == "0"){
    echo json_encode(["msg"=> "Your must choose the post's category!"]);
    die();
} else {

    $sql = "UPDATE posts SET title = :title, content = :content WHERE post_id = :id";

    $stmt = $conn->prepare($sql);
    $stmt->bindParam(":title", $title);
    $stmt->bindParam(":content", $content);
    $stmt->bindParam(":id", $post_id);

    try {

        $insert = $stmt->execute();

        $sql = "UPDATE category_post SET category_id = :id WHERE post_id = :p_id";
        $stmt = $conn->prepare($sql);
        $stmt->bindParam(":id", $category);
        $stmt->bindParam(":p_id", $post_id);

        $insert = $stmt->execute();

        http_response_code(201);
        echo json_encode(["msg"=> "Successfully updated post!"]);

    } catch(PDOException $ex) {

        echo json_encode(["msg"=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }

}

} else {
    http_response_code(400);
    echo json_encode(["msg"=> "Please fill the form with new values"]);
}

```

add-user.php

```
<?php

header('Content-Type: application/json');

if(isset($_POST['username'],$_POST['password'],$_POST['confirm_password'],$_POST['email'],$_POST['role'])){

    require_once '../../config/connect.php';

    $username = $_POST['username'];
    $password = $_POST['password'];
    $confirm_password = $_POST['confirm_password'];
    $email = $_POST['email'];
    $role = $_POST['role'];

    if(strlen($password) < 6){
        echo json_encode(["msg"=> "Your password must be atleast 6 characters!"]);
        die();
    }

    if($password == $confirm_password){
        $password = md5($password);
    }else{
        echo json_encode(["msg"=> "Your password's dont match!"]);
        die();
    }

    if($role == "0"){
        echo json_encode(["msg"=> "You must choose the user's role!"]);
        die();
    }

    $sql="SELECT * FROM users WHERE email = :email";
    $q = $conn->prepare($sql);
    $q->execute(array(
        ':email' => $email,
    ));
    $r = $q->fetch();

    if($r != null){
        echo json_encode(["msg"=> "That email already exists!"]);
        die();
    }

    $sql="SELECT * FROM users WHERE username = :username";
    $q = $conn->prepare($sql);
```

```

$q->execute(array(
    ':username' => $username,
));
$r = $q->fetch();

if($r != null){
    echo json_encode(["msg"=> "That user already exists!"]);
    die();
} else {
    $q = $conn-
>prepare("INSERT INTO users (username, password, email, role_id) VALUES (:username, :password
, :email, :role_id)");

    try
    {

        $q->execute( array(
            ':username' => $username,
            ':password' => $password,
            ':email' => $email,
            ':role_id' => $role
        ));

        http_response_code(201);
        echo json_encode(["msg"=> "Successfully added user!"]);

    }
    catch(PDOException $ex){
        echo json_encode(["msg"=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }
}

} else {
    http_response_code(400);
    echo json_encode(["msg"=> "Fields with * are required!"]);
}

```

delete-user.php

```
<?php

header('Content-Type: application/json');

if(isset($_POST['user_id'])){
    $user_id = $_POST['user_id'];

    include "../config/connect.php";
    $delete = "DELETE FROM users WHERE user_id = :user_id";
    $q = $conn->prepare($delete);
    try{
        $q->execute(array(
            ':user_id' => $user_id
        ));

        $query = "SELECT u.user_id, u.username, u.first_name, u.last_name, u.email, r.role_name FROM users u INNER JOIN roles r ON u.role_id = r.role_id";
        $posts = executeQuery($query);
        echo json_encode($posts);
    }
    catch(PDOException $ex){
        echo json_encode(['error'=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }
} else {
    http_response_code(400);
    echo json_encode(["error"=> "No user_id parameter sent!"]);
}
```

get-roles.php

```
<?php

header('Content-Type: application/json');

require_once '../config/connect.php';

$roles = executeQuery("SELECT * FROM roles");
echo json_encode($roles);
```

get-user.php

```
<?php

header('Content-Type: application/json');

if(isset($_POST['user_id'])){
    $user_id = $_POST['user_id'];

    include "../config/connect.php";

    try
    {
        $query = "SELECT u.user_id, u.username, u.first_name, u.last_name, u.email, r.role_id
, r.role_name FROM users u INNER JOIN roles r ON u.role_id = r.role_id WHERE user_id = :user_
id";

        $q = $conn->prepare($query);

        $q->execute(array(
            ':user_id' => $user_id
        ));

        $user_data = $q->fetchAll();
        $roles = executeQuery("SELECT * FROM roles");

        $data = array('user' => $user_data, 'roles' => $roles);

        echo json_encode($data);
    }
    catch(PDOException $ex){
        echo json_encode(['error'=> 'Problem with database: ' . $ex->getMessage()]);

        include_once '../functions/functions.php';
        log_errors($ex->getMessage());

        http_response_code(500);
    }
} else {
    http_response_code(400);
    echo json_encode(["error"=> "No user_id parameter sent!"]);
}
```

get-users.php

```
<?php

header('Content-Type: application/json');
```



```
require_once '../../config/connect.php';

$users = executeQuery("SELECT u.user_id, u.username, u.first_name, u.last_name, u.email, r.role_name FROM users u INNER JOIN roles r ON u.role_id = r.role_id");
echo json_encode($users);
```

update-user.php

```
<?php

header('Content-Type: application/json');

if(isset($_POST['user_id'], $_POST['username'], $_POST['password'], $_POST['confirm_password'], $_POST['email'], $_POST['role'])) {

    require_once '../../config/connect.php';

    $user_id = $_POST['user_id'];
    $username = $_POST['username'];
    $password = $_POST['password'];
    $confirm_password = $_POST['confirm_password'];
    $first_name = $_POST['first_name'];
    $last_name = $_POST['last_name'];
    $email = $_POST['email'];
    $role = $_POST['role'];

    if(strlen($password) < 6){
        echo json_encode(["msg"=> "Your password must be atleast 6 characters!"]);
        die();
    }

    if($password == $confirm_password){
        $password = md5($password);
    } else {
        echo json_encode(["msg"=> "Your password's dont match!"]);
        die();
    }

    if($role == "0"){
        echo json_encode(["msg"=> "You must choose the user's role!"]);
        die();
    } else {

        $q = $conn->prepare("UPDATE users SET username = :username, password = :password, first_name = :first_name, last_name = :last_name, email = :email , role_id = :role_id WHERE user_id = :user_id");
```

```

try
{
    $q->execute( array(
        ':user_id' => $user_id,
        ':username' => $username,
        ':password' => $password,
        ':first_name' => $first_name,
        ':last_name' => $last_name,
        ':email' => $email,
        ':role_id' => $role
    ));

    http_response_code(201);
    echo json_encode(["msg"=> "Successfully updated user!"]);

}
catch(PDOException $ex){
    echo json_encode(["msg"=> 'Problem with database: ' . $ex->getMessage()]);

    include_once '../functions/functions.php';
    log_errors($ex->getMessage());

    http_response_code(500);
}

}

} else {
    http_response_code(400);
    echo json_encode(["msg"=> "Please fill the form with new values"]);
}

```

config.php

```

<?php
define("ABSOLUTE_PATH", $_SERVER["DOCUMENT_ROOT"]."/pract_sajt");

define("ENV_FAJL", ABSOLUTE_PATH."/config/_env.env");
define("LOG_FAJL", ABSOLUTE_PATH."/data/log.txt");

define("SERVER", env("SERVER"));
define("DATABASE", env("DBNAME"));
define("USERNAME", env("USERNAME"));
define("PASSWORD", env("PASSWORD"));

```

```

function env($naziv){
    $podaci = file(ENV_FAJL);
    $vrednost = "";
    foreach($podaci as $key=>$value){
        $konfig = explode("=", $value);
        if($konfig[0]==$naziv){
            $vrednost = trim($konfig[1]);
        }
    }
    return $vrednost;
}

```

connect.php

```

<?php

require_once 'config.php';

belezi_pristup();

try {
    $conn = new PDO("mysql:host=".SERVER.";dbname=".DATABASE.";charset=utf8",USERNAME,PASSWO
RD);
    $conn->setAttribute(PDO::ATTR_DEFAULT_FETCH_MODE, PDO::FETCH_OBJ);
    $conn->setAttribute(PDO::ATTR_ERRMODE, PDO::ERRMODE_EXCEPTION);
}
catch(PDOException $ex){

    echo "Something went wrong!";

}

function executeQuery($query){
    global $conn;
    return $conn->query($query)->fetchAll();
}

function executeQueryOneRow($query){
    global $conn;
    return $conn->query($query)->fetch();
}

function belezi_pristup(){
    $open = fopen(LOG_FAJL, "a");
    if($open) {
        if(empty($_SESSION['user'])){
            $user = "Guest";
        }
    }
}

```

```

        else {
            $user = $_SESSION['user']->username;
        }
        $date = date('d-m-Y H:i:s');
        fwrite($open, "{$_SERVER['PHP_SELF']}\t{$user}\t{$date}\t{$_SERVER['REMOTE_ADDR']}
    }\t\n");
        fclose($open);
    }
}

?>

```

init.php

```

<?php
session_start();

require 'connect.php';
require 'models/functions/general.php';
require 'models/functions/users.php';

$errors = array();

?>

```

JavaScript

main.js

```

$(document).ready(function(){

    $("body").on("click", ".post-pag", function(){

        event.preventDefault();
        let limit = $(this).data("limit");

        $.ajax({
            url: "models/posts/post-pagination.php",
            method: "GET",
            data: {
                limit: limit
            },
            success: function(data){
                //console.log(data);
            }
        });
    });
});

```

```

        print_posts(data.posts);
        print_pagination(data.num_of_pages);
    },
    error: function(error){
        console.log(error);
    }
})

});

$('.order_posts').click(order_posts);
$('.sort_posts').click(order_posts);

$('.acc-opt').on('click',display_acc_content);

});

// --- admin panel --- //

function display_acc_content(){
    event.preventDefault();
    let data = $(this).data('use');
    //console.log(data);
    if(data === "users"){
        let user_id = $(this).data('user_id');
        //console.log(user_id);
        $.ajax({
            url: "models/users/get-users.php",
            method: "GET",
            dataType: 'json',
            success: function(users){
                //console.log(posts);
                print_acc_users(users);

            },
            error: function(error){
                console.log(error);
            }
        })
    } else if(data === "add"){
        $.ajax({
            url: "models/users/get-roles.php",
            method: "GET",
            dataType: 'json',

```

```

        success: function(roles){
            //console.log(roles);
            print_acc_add(roles);

        },
        error: function(error){
            console.log(error);
        }
    })
} else if(data === "mpost"){
    let user_id = $(this).data('user_id');
    //console.log(user_id);
    $.ajax({
        url: "models/posts/get-user-posts.php",
        method: "POST",
        data: {
            user_id: user_id
        },
        dataType: 'json',
        success: function(posts){
            //console.log(posts);
            print_acc_mpost(posts);

        },
        error: function(error){
            console.log(error);
        }
    })
} else if(data === "npost"){
    let user_id = $(this).data('user_id');
    //console.log(user_id);
    $.ajax({
        url: "models/categories/get-categories-opt.php",
        method: "GET",
        dataType: 'json',
        success: function(cats){
            //console.log(cats);
            print_acc_npost(cats,user_id);

        },
        error: function(error){
            console.log(error);
        }
    })
}

```

```

}else if(data === "top"){
    $.ajax({
        url: "models/categories/get-categories-opt.php",
        method: "GET",
        dataType: 'json',
        success: function(cats){
            //console.log(cats);
            print_admin_cats(cats);

        },
        error: function(error){
            console.log(error);
        }
    })
} else if(data === "ntop"){
    print_category_add();
};
}

function validate_contact(){
    let title = $('#contact_title').val();
    let message = $('#contact_body').val();
    let email = $('#contact_email').val();

    if((title == "") || (message == "") || (email == "")){
        alert("Please fill out the contact form!");
    } else {

        $.ajax({
            url: "models/functions/contact_validation.php",
            method: "POST",
            data: {
                conName: title,
                message: message,
                conEmail: email
            },
            dataType: 'json',
            success: function(msg){
                console.log(msg);
                display_alert(msg);

            },
            error: function(error){
                console.log(error);
            }
        })
    }
}

```

```

}

// --- CRUD User --- //

function add_user(){
    let username = $('#user_username').val();
    let password = $('#user_password').val();
    let confirm_password = $('#user_confirm_password').val();
    let first_name = $('#user_first_name').val();
    let last_name = $('#user_last_name').val();
    let email = $('#user_email').val();
    let role = $('#user_role').val();

    if((username == "") || (password == "") || (email == "") || (role == "")){
        alert("Fields with * are required!");
    } else if(password.length < 6){
        alert("Your password must be atleast 6 characters!");
    } else if( password != confirm_password){
        alert("Password's must match!");
    } else {

        $.ajax({
            url: "models/users/add-user.php",
            method: "POST",
            data: {
                username: username,
                password: password,
                confirm_password: confirm_password,
                first_name: first_name,
                last_name: last_name,
                email: email,
                role: role
            },
            dataType: 'json',
            success: function(msg){
                console.log(msg);
                //print_acc_users(users);
                display_alert(msg);
            },
            error: function(error){
                console.log(error);
            }
        })
    }
}
}

```



```

function update_user(user_id){

    let username = $('#update_username').val();
    let password = $('#update_password').val();
    let confirm_password = $('#update_confirm_password').val();
    let first_name = $('#update_first_name').val();
    let last_name = $('#update_last_name').val();
    let email = $('#update_email').val();
    let role = $('#update_role').val();

    if((username == "") || (password == "") || (email == "") || (role == "")){
        alert("Please fill the form with new values.");
    } else if(password.length < 6){
        alert("Your password must be atleast 6 characters!");
    } else if( password != confirm_password){
        alert("Password's must match!");
    } else {

        $.ajax({
            url: "models/users/update-user.php",
            method: "POST",
            data: {
                user_id: user_id,
                username: username,
                password: password,
                confirm_password: confirm_password,
                first_name: first_name,
                last_name: last_name,
                email: email,
                role: role
            },
            dataType: 'json',
            success: function(msg){
                console.log(msg);
                //print_acc_users(users);
                display_alert(msg);
            },
            error: function(error){
                console.log(error);
            }
        })
    }
}

function delete_user(user_id){
    //console.log(post_id);
    let user = user_id;

```

```

$.ajax({
  url: "models/users/delete-user.php",
  method: "POST",
  data: {
    user_id: user
  },
  dataType: 'json',
  success: function(users){
    //console.log(posts);
    print_acc_users(users);

  },
  error: function(error){
    console.log(error);
  }
})
}

function data_update_user(user_id){
  //console.log(user_id);
  let user = user_id;
  $.ajax({
    url: "models/users/get-user.php",
    method: "POST",
    data: {
      user_id: user
    },
    dataType: 'json',
    success: function(data){
      print_acc_upt(data.roles, user);
      user_edit_fill(data.user)
      //console.log(data.roles);
      //console.log(data.user_data);

    },
    error: function(error){
      console.log(error);
    }
  })
}

// --- CRUD Post --- //

function add_post(user_id){
  let user = user_id;
  // console.log(user_id);
  let title = $('#title').val();

```

```

let content = $('#content').val();
let cat_id = $('#post_cat').val();
// console.log(title);
// console.log(content);
//console.log(cat_id);
$.ajax({
  url: "models/posts/add-post.php",
  method: "POST",
  data: {
    user_id: user,
    category_id: cat_id,
    title: title,
    content: content
  },
  dataType: 'json',
  success: function(obj){
    console.log(obj);
    display_alert(obj);

  },
  error: function(error){
    console.log(error);
  }
})
}

function data_update_post(post_id){
  //console.log(user_id);
  let post = post_id;
  $.ajax({
    url: "models/posts/get-post.php",
    method: "POST",
    data: {
      post_id: post
    },
    dataType: 'json',
    success: function(data){
      //console.log(data.post);
      print_acc_upd_post(data.cats,post);
      post_edit_fill(data.post);

    },
    error: function(xhr){
      console.log(xhr);
    }
  })
}

```

```

}

function update_post(post_id){

    let id = post_id;
    let title = $('#upt_title').val();
    let content = $('#upt_content').val();
    let category = $('#upt_post_cat').val();

    if((title == "") || (content == "") || (category == "")){
        alert("Please fill the form with new values.");
    } else {

        $.ajax({
            url: "models/posts/update-post.php",
            method: "POST",
            data: {
                post_id: id,
                title: title,
                content: content,
                category: category,
            },
            dataType: 'json',
            success: function(msg){
                console.log(msg);
                //print_acc_users(users);
                display_alert(msg);

            },
            error: function(error){
                console.log(error);
            }
        })
    }
}

function delete_post(post_id,user_id){
    //console.log(post_id);
    let post = post_id;
    let user = user_id;
    $.ajax({
        url: "models/posts/delete-post.php",
        method: "POST",
        data: {
            post_id: post,
            user_id: user
        },
    },

```

```

        dataType: 'json',
        success: function(posts){
            //console.log(posts);
            print_acc_mpost(posts);

        },
        error: function(error){
            console.log(error);
        }
    })
}

// CRUD categories //

function add_category(){
    let name = $('#title').val();
    $.ajax({
        url: "models/categories/add-category.php",
        method: "POST",
        data: {
            category_name : name
        },
        dataType: 'json',
        success: function(obj){
            console.log(obj);
            display_alert(obj);

        },
        error: function(error){
            console.log(error);
        }
    })
}

function delete_category(category_id){
    //console.log(post_id);
    let id = category_id;
    $.ajax({
        url: "models/categories/delete-category.php",
        method: "POST",
        data: {
            id: id,
        },
        dataType: 'json',
        success: function(data){
            //console.log(posts);

```

```

        print_admin_cats(data);

    },
    error: function(error){
        console.log(error);
    }
})
}

// ** ORDER and SORT ** //

function order_posts(){
    event.preventDefault()
    let sort = $(this).data('order');
    //console.log(sort);

    $('#pag-list').addClass('hidden');

    $.ajax({
        url: "models/posts/sort-posts.php",
        method: "POST",
        data: {
            sort: sort
        },
        dataType: 'json',
        success: function(data){
            //console.log(data);
            //console.log(data.posts);
            print_posts(data);

        },
        error: function(error){
            console.log(error);
        }
    })
}

$("body").on("click", ".reset", function(){

    event.preventDefault();

    $('#pag-list').removeClass('hidden');

    $.ajax({
        url: "models/posts/post-pagination.php",
        method: "GET",
        data: {

```

```

        limit: 0
    },
    success: function(data){
        //console.log(data);

        print_posts(data.posts);
        print_pagination(data.num_of_pages);
    },
    error: function(error){
        console.log(error);
    }
})

});

function display_alert(obj){
    alert(obj.msg);
}

// --- print content --- //

function print_posts(posts){
    let html = "";
    for(let post of posts){
        let date = new Date(post.post_date);
        date = date.getDate() + "-" + (date.getMonth() + 1) + "-" + date.getFullYear();
        html += `
        <div class="post-row">
            <div class="blog-post">

                <div class="blog-post-inner">
                    <a href="#" class="post-about">
                        <div class="post-member">
                            

                            <span class="post-user">${post.username}</span>
                            <span class="acc-role">${post.role_name}</span>
                        </div>
                    </a>
                    <div class="post-content">
                        <h2 class="blog-post-title">${post.title}</h2>
                        <p>${post.content}</p>
                        <p><a href="index.php?page=post&post_id=${post.post_id}" class=""
>Continue reading...</a></p>
                    </div>
                </div>
            </div>
            <div class="post-date">
                <i class="fa fa-clock-o" aria-hidden="true"></i>

```

```

        ${date}

    </div>
</div>
</div> `;
}
$('#main-post-area').html(html);
}

function print_acc_add(roles){
    let html = `<div class="form-container acc-form">
    <div class="form-inner">
        <ul class="edit-form">
            <li><h2>Add user</h2></li>
            <li><form action="" method="POST" id="user-form"></li>
            <li><label>Username * :</label></li>
            <li><input id="user_username" name="user_username" type="text" required></li>
            <li><label>Password * :</label></li>
            <li><input id="user_password" name="user_password" type="password" required></li>

            <li><label>Confirm password * :</label></li>
            <li><input id="user_confirm_password" name="user_confirm_password" type="password
" required></li>
            <li><label>First name:</label></li>
            <li><input id="user_first_name" name="user_first_name" type="text" ></li>
            <li><label>Last name:</label></li>
            <li><input id="user_last_name" name="user_last_name" type="text" ></li>
            <li><label>Email * :</label></li>
            <li><input id="user_email" name="email" type="email" required></li>
            <li><label>Role * :</label></li>
            <li><select id="user_role" name="user_role">
                <option value="0">Choose</option>`;
            for(role of roles){
                html += `<option value="${role.role_id}">${role.role_name}</option>`;
            }
            html += `</select></li>
            <li>
                <button id="user_submit" type="submit" class="btn-
reg" onclick=add_user()>Add user</button>
            </form>
            </li>
        </ul>
    </div>
</div>`;
    $('#acc-content').html(html);
}

function print_acc_upt(roles,user){

```



```

let html = `

73


```

```

function print_acc_users(users){
  let rb = 1;
  let html = `

74


```

```

                <th>Date</th>
                <th colspan="2">Action</th>
            </tr>
        </thead>
        <tbody>`;
    for(post of posts){
        html+= `<tr>
            <td>${rb}</td>
            <td>${post.title}</td>
            <td>${post.cat_name}</td>
            <td>
                <i class="fa fa-clock-o" aria-hidden="true">
                    ${post.post_date}
                </td>
            <td>
                <button type="submit" class="btn delete" onclick="delete_post(${post.
post_id},${post.user_id})" ><i class="fa fa-trash" aria-hidden="true"></i></button>
                <button type="submit" class="btn edit" onclick="data_update_post(${po
st.post_id})" ><i class="fa fa-pencil-square-o" aria-hidden="true"></i></button>
            </td>
        </tr>`;
        rb++;
    }
    html += `</tbody>
</table>
</div>`;
    $('#acc-content').html(html);
}

function print_admin_cats(cats){
    let rb = 1;
    let html = `<div class="my-posts">
        <table class="table-user user-table">
            <thead>
                <tr>
                    <th>#</th>
                    <th>Name</th>
                    <th>Action</th>
                </tr>
            </thead>
            <tbody>`;
    for(cat of cats){
        html+= `<tr>
            <td>${rb}</td>
            <td>${cat.category_name}</td>
            <td>
                <button type="submit" class="btn delete" onclick="delete_category(${c
at.category_id})" ><i class="fa fa-trash" aria-hidden="true"></i></button>

```

```

                </button>
            </td>
        </tr>`;
        rb++;
    }
    html += `</tbody>
</table>
</div>`;
    $('#acc-content').html(html);
}

function print_category_add(){
    let html = `<div class="form-container acc-form">
        <div class="form-inner">
            <ul class="acc-form">
                <li><h2>Add a category</h2></li>
                <li><form action="" method="POST" id="post-form"></li>
                <li><input id="title" type="text" placeholder="Title" require
d></li>

                <li>
                    <button id="post_submit" type="submit" class="btn-
login" onclick="add_category()" >Submit</button>
                </form>
                </li>
            </ul>
        </div>
    </div>`;
    $('#acc-content').html(html);
}

function print_acc_npost(cats,user_id){
    let html = `<div class="form-container acc-form">
        <div class="form-inner">
            <ul class="acc-form">
                <li><h2>Add a post</h2></li>
                <li><form action="" method="POST" id="post-form"></li>
                <li><input id="title" type="text" placeholder="Title" require
d></li>

                <li><textarea id="content" placeholder="Your content goes her
e..." required></textarea></li>
                <li><label>Post Category:</label>
                    <select id="post_cat" name="post_cat">
                        <option value="0">Choose</option>`;

                for(cat of cats){
                    html += `<option value="${cat.category_id}">${cat.category_name}</option>`;
                }

                html += `</select>

```

```

        </li>
        <li>
            <button id="post_submit" type="submit" class="btn-
login" onclick="add_post(${user_id})" >Submit post</button>
            </form>
        </li>
    </ul>
</div>
</div>`;
    $('#acc-content').html(html);
}

function print_acc_upd_post(cats,post){

    let html = `<div class="form-container acc-form">
        <div class="form-inner">
            <ul class="acc-form">
                <li><h2>Edit your post</h2></li>
                <li><form action="" method="POST" id="post-form"></li>
                <li><input id="upt_title" type="text" placeholder="Title" req
uired></li>
                <li><textarea id="upt_content" placeholder="Your content goes
here..." required></textarea></li>
                <li><label>Post Category:</label>
                    <select id="upt_post_cat" name="post_cat">
                        <option value="0">Choose</option>`;

                for(cat of cats){
                    html += `<option value="${cat.category_id}">${cat.category_name}</option>`;
                }

                html += `</select>
                    </li>
                    <li>
                        <button id="post_submit" type="submit" class="btn-
login" onclick="update_post(${post})" >Submit post</button>
                        </form>
                    </li>
                </ul>
            </div>
        </div>`;
    $('#acc-content').html(html);
}

function post_edit_fill(post_data){
    //console.log(user_data);
    for(data of post_data){
        $('#upt_title').val(data.title);
        $('#upt_content').val(data.content);
    }
}

```

```

        $('#upt_post_cat').val(data.category_id);
    }
}

function print_pagination(num_of_pages){
    let html = "";
    for(let i = 0; i < num_of_pages; i++){
        html += `<li>
            <a href="#" class="post-pag" data-limit="${ i }">
                ${ i + 1 }
            </a>
        </li>`;
    }
    $("#pag-list").html(html);
}

```

CSS

style.css

```

@font-face{
    font-family: Futura;
    src: url('fonts/FuturaBook.otf');
}
@font-face{
    font-family: Antika;
    src: url('fonts/ManuskriptAntD-Reg.otf');
}
*{
    margin: 0;
    padding: 0;
}
a{
    text-decoration: none;
    color: #fff;
}
ul, ol {
    padding: 0;
    margin: 0 0 20px 0;
    list-style: none;
}

body{
    font-family: 'Futura';
    font-size: 0.9rem;
}

```

```

font-weight: 400;
line-height: 1.5;
color: #aa9c87;
text-align: left;
background-color: #180d08;
}

h1,h2,h3,h4{
    color: #fff;
}

#site{
    padding-top: 66px;
}

.home{
    background: url('../img/banner-home-opc.jpg') no-repeat;
    background-position: center 20px;
    background-color: #180d08;
}

.forum{
    background: url('../img/banner-forum.jpg') no-repeat;
    background-position: center 20px;
    background-color: #180d08;
}

.login, .register, .contact{
    background: url('../img/banner-log.jpg') no-repeat;
    background-position: center 20px;
    background-color: #180d08;
}

.admin, .user{
    background: url('../img/banner-admin.jpg') no-repeat;
    background-position: center 20px;
    background-color: #180d08;
}

ul li {
    padding: 5px 0;
}

/* navigation */

header{

```

```

width:100%;
}

.nav-wrapper{
  width: 100%;
  padding-right: 15px;
  padding-left: 15px;
  margin-right: auto;
  margin-left: auto;
  box-sizing: border-box;
}

.head-logo{
  position: fixed;
  float: left;
  padding: 7px 0;
}

.nav-user a{
  text-transform: none;
}

.my-acc{
  display: none;
}

.acc-nav{
  display:inline-block;
}

.nav-logo{
  width: 50px;
  height: 50px;
  background: url('../img/logo.png') no-repeat;
  position: center;
  display: block;
  box-sizing: border-box;
}

.nav-menu {
  margin-left: 4rem;
}

nav{
  position: fixed;
  top: 0;
  z-index: 10;
}

```



```

width: 100%;
background: #170f0a;
border-bottom: 1px solid #30241b !important;
}

nav ul{
  list-style:none;
  overflow: hidden;
  padding: 0;
  margin:0;
  text-align: left;
  transition: 1s;
}

nav ul li{
  display: inline-block;
  padding: 20px;
  text-transform: uppercase;
}

nav ul li a{
  color: #6c5d48;
  text-decoration: none;
}

nav ul li a:hover{
  color: #ffc000;
}

.menu-icon {
  width: 100%;
  text-align: right;
  box-sizing: border-box;
  padding: 15px 24px;
  cursor: pointer;
  display: none;
  color: #6c5d48;
  padding-right: 0;
}

/* content */

.main-banner-box{
  width: 100%;
  height: 32vh;
  display: flex;
  -webkit-box-pack: center;
  justify-content: center;

```

```

    -webkit-box-orient: vertical;
    -webkit-box-direction: normal;
    flex-direction: column;
    -webkit-box-align: center;
    align-items: center;
    text-align: center;
    width: 100%;
    box-sizing: border-box;
}

.page-title{
    font-size: 4rem;
    color: #fff;
    box-sizing: border-box;
    text-align: center;
    font-family: 'Antika';
    text-transform: uppercase;
}

.container{
    width: 100%;
    padding-right: 15px;
    padding-left: 15px;
    margin-right: auto;
    margin-left: auto;
    box-sizing: border-box;
}

#page-content-wrapper{
    width: 100%;
    box-sizing: border-box;
}

.content-wrapper-inner{
    width: 100%;
    box-sizing: border-box;
}

#sort-content{
    width: 100%;
}

#sort-ul{
    width: 100%;
    order: 6;
    margin-bottom: 0;
}

```

```

margin-top: 15.4px;
height: auto;
float: none;
margin-right: 0;
position: relative;
font-size: 15px;
font-weight: 400;
border-bottom: solid 1px rgba(255,255,255,0.15);
text-align: center;
}

#sort-ul li {
margin-right: 0.75em;
font-size: 18px;
display: inline-block;
text-transform: uppercase;
border-bottom: 1px solid transparent;
cursor: pointer;
}

#sort-ul li a{
display: block;
padding: 20px;
}

#sort-ul li:hover {
border-bottom: 1px solid #ffc000;
}

#sort-ul li a:hover {
color: #ffc000;
}

.main-content{
display: flex;
box-sizing: border-box;
margin: 2rem 0;
}

#main-post-area{
width: 100%;
}

.home-left-content-area{
width: 100%;
padding: 0 1rem;
}

```

```

.content-sidebar{
    width: 30%;
    padding: 1rem;
    background: #1c1611;
    border: 1px solid #302720;
}

/* content home page */

.home-community{
    display: block;
    width: 100%;
    height: 264px;
    background: url('../img/banner-origin.jpg') no-repeat;
    margin-top: 120px;
    box-sizing: border-box;
}

.home-textbox-holder{
    height: 585px;
    align-items: center;
    display: flex;
    flex-wrap: wrap;
    box-sizing: border-box;
    width: 60%;
    margin: 0 auto;
}

.home-text-box h2{
    text-align: center;
    margin-bottom: 1rem;
}

.home-text-box h1{
    margin-bottom: 1rem;
}

.home-origins{
    display: block;
    width: 100%;
    height: 585px;
    background: #1b100a;
    border-top: 1px solid #24190f;
    box-sizing: border-box;
}

.home-comm-text{

```

```

width: 100%;
height: 264px;
padding: 0;
margin: 0;
display: flex;
align-items: center;
justify-content: right;
}

.commbox {
width: 40%;
}

.home-about-game{
display: block;
width: 100%;
background: url('../img/banner-aboutg.jpg') no-repeat top;
height: 608px;
box-sizing: border-box;
}

.home-about-text{
height: 608px;
align-items: center;
display: flex;
flex-wrap: wrap;
box-sizing: border-box;
width: 60%;
}

/* Posts */

.post-row{
box-sizing: border-box;
text-align: left;
padding: 10px;
border-top: 1px solid #302720
}

.post-row:first-child{
border:none;
}

.blog-post{
box-sizing: border-box;
}

```

```

.post-date{
  text-align: right;
  box-sizing: border-box;
  color: #fff;
}

.blog-post-inner{
  display: flex;
  flex-wrap: row;
}

.post-about{
  padding: 5px;
}

.post-content{
  padding: 5px;
}

.post-member{
  display: block;
  width: 240px;
  min-width: 240px;
  height: 125px;
  box-sizing: border-box;
}

.post-member span{
  display: block;
  text-align: center;
}

.post-user{
  color: #ffc000;
  margin-top: .75rem;
}

.post-member img{
  width: 40%;
  border-radius: 50%;
  display: block;
  margin: 0 auto;
}

.post-member p{
  margin-top: 1rem;
}

```

```

    text-align: center;
}

.blog-post-title{
    margin-bottom: .25rem;
    font-size: 1.5rem;
}

.side-box {
    margin-top: 1rem;
    border-top: 1px solid #302720;
}

.side-box:first-child{
    border: none;
}

.acc-users{
    padding: 1rem;
}

.side-box ul li{
    text-align: center;
}

.side-text{
    padding: 1rem;
    margin-bottom: 1rem;
    box-sizing: border-box;
}

.side-title{
    margin-top: 0;
    margin-bottom: .5rem;
    text-align: center;
    font-size: 1.5rem;
}

.side-par{
    margin-bottom: 0;
    margin-top: 0;
    box-sizing: border-box;
}

/* my account content */

.acc-side-box ul li {
    text-align: left;
    text-transform: uppercase;

```

```

    cursor: pointer;
    padding: 0;
    position: relative;
}

.acc-side-box ul li:hover{
    border-left: 1px solid #ffc000;
    background: #180f0a;
}

.acc-side-box ul li a{
    color: #aa9c87;
    display: block;
    padding: 1rem;
}

.side-box ul li a:hover{
    color: #ffc000;
}

.user-info{
    max-width: 500px;
    margin: 0 auto 10rem auto;
    background-color: #1f140d;
    border: 1px solid #2c1f15;
    border-radius: .25rem;
    font-weight: 400;
    color: #aa9c87;
    text-align: left;
    display: flex;
    flex-direction: column;
    padding: 1rem;
    box-sizing: border-box;
}

.user-info-list li h2{
    text-align: center;
}

.user-info-list li span{
    margin-left: 1rem;
    text-align: right;
}

/* forms */

ul li input[type="text"], input[type="password"], input[type="email"], textarea {
    width: 50%;

```



```

padding: 0.5em;
border: none;
outline:none;
border-radius: 3px;
color: #7f6f65;
background-color: #271b14;
border: 1px solid #332721;
border-collapse: collapse;
border-spacing: 0;
}

ul li input[type="text"]:focus, input[type="password"]:focus, input[type="email"]:focus ,text
area:focus{
    box-shadow: 0 0 5px #724500;
    transition: 0.5s;
}

ul li textarea{
    resize: none;
    min-height: 150px;
}

ul li select{
    width: 50%;
    padding: 0.5em;
    border: none;
    outline:none;
    border-radius: 3px;
    color: #7f6f65;
    background-color: #271b14;
    border: 1px solid #332721;
    border-spacing: 0;
}

.form-container{
    max-width: 500px;
    margin: 0 auto 10rem auto;
    background-color: #1f140d;
    border: 1px solid #2c1f15;
    border-radius: .25rem;
    font-weight: 400;
    color: #aa9c87;
    text-align: left;
    display: flex;
    flex-direction: column;

```

```

padding: 1rem;
box-sizing: border-box;
}

.form-inner{
width:100%;
}

.form-inner ul li{
text-align: center;
margin: 0 auto;
}

.form-inner:nth-child(2) ul li{
text-align: left;
}

.form-inner:nth-child(2) ul li a{
color: #8d8172;
}

.form-inner:nth-child(2) ul li a:hover{
text-decoration: underline;
}

.line{
width: 90%;
margin: 0 auto;
border-top: 1px solid #281a10;
}

.reg-inner{
padding: 1rem;
}

.login-form span{
text-align: left;
width: 80%;
}

.btn-login {
border-radius: 2px;
font-weight: 600;
color: #212529;
background-color: #ffc000;
border-color: #ffc000;

```

```

display: block;
cursor: pointer;
margin: 0 auto;
margin-top: 1rem;
padding: 5px .75rem;
border: none;
outline: none;
transition: background-color 0.5s;
}

.btn-login:hover{
    background-color: #dfa804;
}

.btn-reg {
    font-weight: 600;
    display: block;
    cursor: pointer;
    margin: 0 auto;
    margin-top: 1rem;
    border: none;
    outline: none;
    border-radius: 3px;
    background: #0e6af4;
    padding: 10px .75rem;
    color: #fff;
    border-color: #0e6af4;
    transition: background-color 0.5s;
}

.btn-reg:hover{
    background-color: #0b49a7;
}

.spanDef{
    color: #6185aa;
    font-style: italic;
    font-size: 20px;
}

.error {
    color: #9e1414;
    text-shadow: 1px 1px black;
    text-align: center;
    background: #310404;
    border-radius: .25rem;

```

```

width: 60%;
margin: 0 auto;
padding: 5px;
margin-top: .75em;
}

.errorOk{
  color: #069943;
  text-shadow: 1px 1px black;
  text-align: center;
  background: #012711;
  border-radius: .25rem;
  width: 60%;
  margin-top: 2em;
  padding: 5px;
}

#acc-wrapper{
  margin-bottom: 10rem;
  width: 100%;
  display: flex;
  justify-content: space-between;
  box-sizing: border-box;
}

.account-sidebar{
  width: 25%;
  background: rgb(31, 20, 14) none repeat scroll 0% 0%;
  border: 1px solid rgb(44, 31, 21);
}

.account-content-area{
  width: 70%;
  border : 1px solid #302720;
  background: rgb(31, 20, 14) none repeat scroll 0% 0%;
}

.acc-form input[type="text"], textarea{
  width: 100%;
  max-width: 500px;
}

.acc-form input[type="email"]{
  width: 100%;
  max-width: 500px;
}

```

```

}

.acc-form input[type="password"]{
    width: 100%;
    max-width: 500px;
}

.acc-form ul li{
    text-align: left;
    max-width: 90%;
}

.acc-form ul li h2{
    text-align: center;
}

/* tables */

.table-user{
    width: 100%;
    margin-bottom: 20px;
    border-spacing: 0;
    border-collapse: collapse;
    color: #aa9c87;
}

.table-user tr:nth-child(even){
    background:#271b14;
}

.table-user th,td {
    padding: 8px;
    line-height: 1.42857143;
    border-top:1px solid #2c1f15;
}

.table-user th{
    text-transform: uppercase;
    font-family: 'Antika';
    color: #fff;
}

.btn{
    display: inline-block;
    font-weight: 400;
    text-align: center;
    vertical-align: middle;

```

```

    -moz-user-select: none;
    padding: .375rem .75rem;
    font-size: 1rem;
    line-height: 1.5;
    border-radius: .25rem;
    cursor: pointer;
}

.edit{
    color: #212529;
    background-color: #ffc000;
    border-color: #ffc000;
    transition: background-color 0.5s;
}

.delete{
    color: #212529;
    background-color: #b31b41;
    border-color: #b11b1b;
    transition: background-color 0.5s;
}

.delete:hover{
    background-color: #9c1738;
    border-color: #9c1738;
}

.edit:hover{
    background-color: #ce9b03;
    border-color: #ce9b03;
}

.side-avatar{
    display: flex;
    flex-wrap: wrap;
    flex-direction: column;
    align-content: center;
    padding: 1rem;
    cursor: pointer;
}

.side-box img{
    width: 50%;
    border-radius: 50%;
    display: block;
    margin: 0 auto;
}

```

```

}

.side-box span{
    margin-top: .75em;
    text-align: center;
}

/* footer */

footer{
    margin-top: 25px;
    margin-bottom: 25px;
    display: block;
    box-sizing: border-box;
}

.follower{
    display: block;
    width: 100%;
    background: #1b100b;
    border-top: 1px solid #24190f;
    border-bottom: 1px solid #24190f;
    margin: 0;
    padding: 30px 0;
    box-sizing: border-box;
}

.follower-wrapper{
    margin: 0 auto;
    display: flex;
    -webkit-box-orient: horizontal;
    -webkit-box-direction: normal;
    flex-direction: row;box-sizing: border-box;
}

.follow-text{
    text-align: right;
    color: #6c5d48;
    margin-left: auto;
    box-sizing: border-box;
}

.follow-title{
    display: block;
    font-size: 20px;
    box-sizing: border-box;
}

```

```

text-align: right;
color: #6c5d48;
}

.follow-media{
display: flex;
-webkit-box-orient: horizontal;
-webkit-box-direction: normal;
flex-direction: row;
-webkit-box-align: center;
align-items: center;margin-left: 30px;
margin-right: auto;
box-sizing: border-box;
}

.follow-media a{
font-size: 28px;
margin-left: 25px;
color: #8d8172;
text-decoration: none;
background-color: transparent;
box-sizing: border-box;
}

.footer-row{
display: flex;
}

.footer-left{
display: flex;
-webkit-box-orient: vertical;
-webkit-box-direction: normal;
flex-direction: column;
-webkit-box-pack: justify;
justify-content: space-between;
color: #4b3f34;
-webkit-box-flex: 0;
flex: 0 0 25%;
max-width: 50%;
margin: auto 0;
text-align: center;
}

.footer-left p a {
color:#4b3f34;
}

.footer-left p a:hover{

```



```

    text-decoration: underline;
}

.footer-between{
    display: flex;
    -webkit-box-orient: horizontal;
    -webkit-box-direction: normal;
    flex-direction: row;
    -webkit-box-pack: justify;
    justify-content: space-between;
    -webkit-box-flex: 0;
    flex: 0 0 41.66666667%;
    max-width: 41.66666667%;
}

.footer-right{
    color: #4b3f34;
    box-sizing: border-box;
    text-align: center;
    -webkit-box-flex: 0;
    flex: 0 0 33.33333333%;
    max-width: 50%;
}

.footer-right p{
    margin-top: 1rem;
}

.logo-footer{
    background: url('../img/logo-footer.png') no-repeat;
    background-position: center;
    display: block;
    margin: 0 auto;
    height: 70px;
    width: 140px;
    box-sizing: border-box;
    text-align: center;
}

/* pagination */

.page-pag{
    border-top: 1px solid #302720;
    text-align: center;
}

#pag-list li{
    display: inline-block;

```

```

}

#pag-list li a{
    color: #fff;
    float: left;
    padding: 8px 16px;
    text-decoration: none;
    transition: background-color .3s;
    font-family: 'Antika';
    font-size: 18px;
}

#pag-list li a:hover:not(.active-page) {
    background-color: #3f3a32;
}

#pag-list li a.active-page {
    background-color: #ff8c00;
    color: #000;
}

/* Misc */

.active{
    border-bottom: 1px solid #ffc000;
}

.active a {
    color: #ffc000;
}

.tm{
    font-family: 'Antika';
    font-weight: bolder;
}

.acc-name{
    color:#ffc000;
}

.acc-role{
    text-transform: capitalize;
}

.acc-form{
    margin: 2rem auto;
}

```

```

.smedia-face{
  transition: color 0.5s;
}
.smedia-twit{
  transition: color 0.5s;
}
.smedia-ytube{
  transition: color 0.5s;
}

.smedia-face:hover{
  color:#3e4e70;
}
.smedia-twit:hover{
  color:#2d6d96;
}
.smedia-ytube:hover{
  color:#b40303;
}

.hidden{
  display: none;
}

/* media */

@media all and (max-width: 768px ){
  .head-logo{
    position: fixed;
    top:0;
  }

  nav ul{
    max-height: 0px;
  }

  .show{
    max-height: 50em;
  }

  nav ul li {
    box-sizing: border-box;
    width: 100%;
    padding: 24px 0;
    text-align: center;
  }

  .menu-icon{

```

```

        display: block;
    }

    .nav-menu{
        margin-left: 0;
    }

    .blog-post-inner{
        flex-wrap: wrap;
    }

    .post-about{
        width: 90%;
        margin: 0 auto;
        margin-bottom: 2rem;
    }
    .post-member{
        width: 100%;
        margin-bottom: 1rem;
    }
    .post-member img{
        width: 30%;
    }
    .post-content{
        margin-top: 2rem;
    }

    .my-acc{
        display: block;
    }

    .acc-nav{
        display: none;
    }

    #sort-ul li{
        display: block;
    }
}

@media only screen and (max-width: 760px), (min-device-width: 768px) and (max-device-
width: 1024px) {

    table, thead, tbody, th, td, tr {
        display: block;
    }
}

```

```

thead tr {
  position: absolute;
  top: -9999px;
  left: -9999px;
}

td {
  border: none;
  position: relative;
  padding-left: 50%;
}

td:before {

  position: absolute;
  top: 6px;
  left: 6px;
  width: 45%;
  padding-right: 10px;
  white-space: nowrap;
}

.user-posts td:nth-of-type(1):before { content: "Title"; }
.user-posts td:nth-of-type(2):before { content: "Category"; }
.user-posts td:nth-of-type(3):before { content: "Date"; }
.user-posts td:nth-of-type(4):before { content: "Action"; }

.user-table td:nth-of-type(1):before { content: "Rb"; }
.user-table td:nth-of-type(2):before { content: "Username"; }
.user-table td:nth-of-type(3):before { content: "Email"; }
.user-table td:nth-of-type(4):before { content: "Role"; }
.user-table td:nth-of-type(5):before { content: "Action"; }
}

@media all and (max-width:800px){
  .main-content{
    flex-wrap: wrap;
  }
  .blog-area{
    width:100%;
  }
  .content-sidebar{
    width:100%;
  }

  .home-comm-text{
    height: auto;
    justify-content: center;
  }
}

```

```

}

.commbox{
    width: 100%;
    text-align: center;
}
.home-textbox-holder{
    width: 100%;
}
.home-about-text{
    width: 100%;
    text-align: center;
}

#acc-wrapper{
    flex-wrap: wrap;
}

.account-sidebar, .account-content-area{
    width: 100%;
}

}

@media all and (max-width: 576px ){
    .footer-row{
        display: flex;
        flex-wrap: wrap;
        flex-direction: column-reverse;
    }

    .footer-left{
        width: 100%;
        margin: 1rem auto;
    }

    .footer-right{
        width: 100%;
        margin: 1rem auto;
    }

}

@media all and (min-width: 576px ){
    .nav-wrapper{

```

```

        max-width: 540px;
    }
    .container{
        max-width: 540px;
    }
    .content-wrapper{
        max-width: 540px;
    }
}

@media all and (min-width: 768px ){
    .nav-wrapper{
        max-width: 720px;
    }

    .container{
        max-width: 720px;
    }
    .content-wrapper{
        max-width: 720px;
    }
}

@media all and (min-width: 992px ){

    .nav-wrapper{
        max-width: 960px;
    }
    .container{
        max-width: 960px;
    }
    .content-wrapper{
        max-width: 960px;
    }
}

@media all and (min-width: 1200px ){
    .nav-wrapper{
        max-width: 1140px;
    }
    .container{
        max-width: 1140px;
    }
    .content-wrapper{
        max-width: 1140px;
    }
}

```

```
@media all and (max-width: 1090px ){
    .main-frame{
        width: 80%;
        height: 200px;
        border:none;
    }
}

@media all and (min-width: 1090px ){
    .main-frame{
        width: 998px;
        height: 382px;
    }
}

@media all and (min-width: 1180px ){
    .main-frame{
        width: 1070px;
        height: 403px;
    }
}

@media all and (min-width: 1280px ){
    .main-frame{
        width: 1140px;
        height: 431px;
    }
}

@media all and (min-width: 1390px ){
    .main-frame{
        width: 1270px;
        height: 481px;
    }
}

@media all and (min-width: 1480px ){
    .main-frame{
        width: 1370px;
        height: 520px;
    }
}

@media all and (min-width: 1560px ){
    .main-frame{
        width: 1440px;
        height: 547px;
    }
}
```



```
}

@media all and (min-width: 1635px ){
    .main-frame{
        width: 1520px;
        height: 579px;
    }
}

@media all and (min-width: 1610px ){
    .main-frame{
        width: 1610px;
        height: 626px;
    }
}
```