Visoka škola strukovnih studija za informacione i komunikacione tehnologije

Dokumentacija

Za Jewerly Store

Predmet: Web programiranje PHP2

Student: Julijana Milosavljevic 57/18

Sadržaj:

1.Uvod

1.1.Korišćeni programski jezici

Za ovaj sajt korišćeni su sledeći jezici:

-HTML

-CSS

-JavaScript

-JQuery

-Ajax

-PHP

1.2.Opis funkcionalnosti

Ovaj sajt predstavlja Laravel projekat za predmet Web Programiranje PHP2. Obrađena je tema prodavnice-zlatare.

Korisnik ima mogucnost da proizvode filtrira po vrednosti cene u rastucem ili opadajucem redosledu, kategoriji I istovremeno moze da vrsi pretragu(potrebno je klikunuti na lupu da bi pretrazivao) koja je povezana sa filterima koje je prethodno izabrao.

Moze da kontaktira admina na stranici Contact tako sto ce mu poslati poruku.

Ima mogucnost logovanja I registracije.

Svaki ulogovan user moze klikom na korpu koja se nalazi na svakom proizvodu isti da ubaci u listu zelja. Kada se klikne na listu zelja na vrhu stranice izlistace se svi proizvodi koje je izabrao I tu on ima mogucnost da povecava I smanjuje broj proizvoda I da ih izbacuje iz korpe.

Admin moze da

-insertuje, brise, update-uje proizvode,

- menja neke podatke,brise usere,

- insertuje, brise, update-uje socijalne mreze I kategorije

-ima pregled poruka koje su mu korisnici poslali

-moze da se menja opis autora

1.3. Template

Nema koriscenog template-a.

2.ORGANIZACIJA

2.1. Organizaciona šema

Omogucen pristup svim stranicama preko index.html.

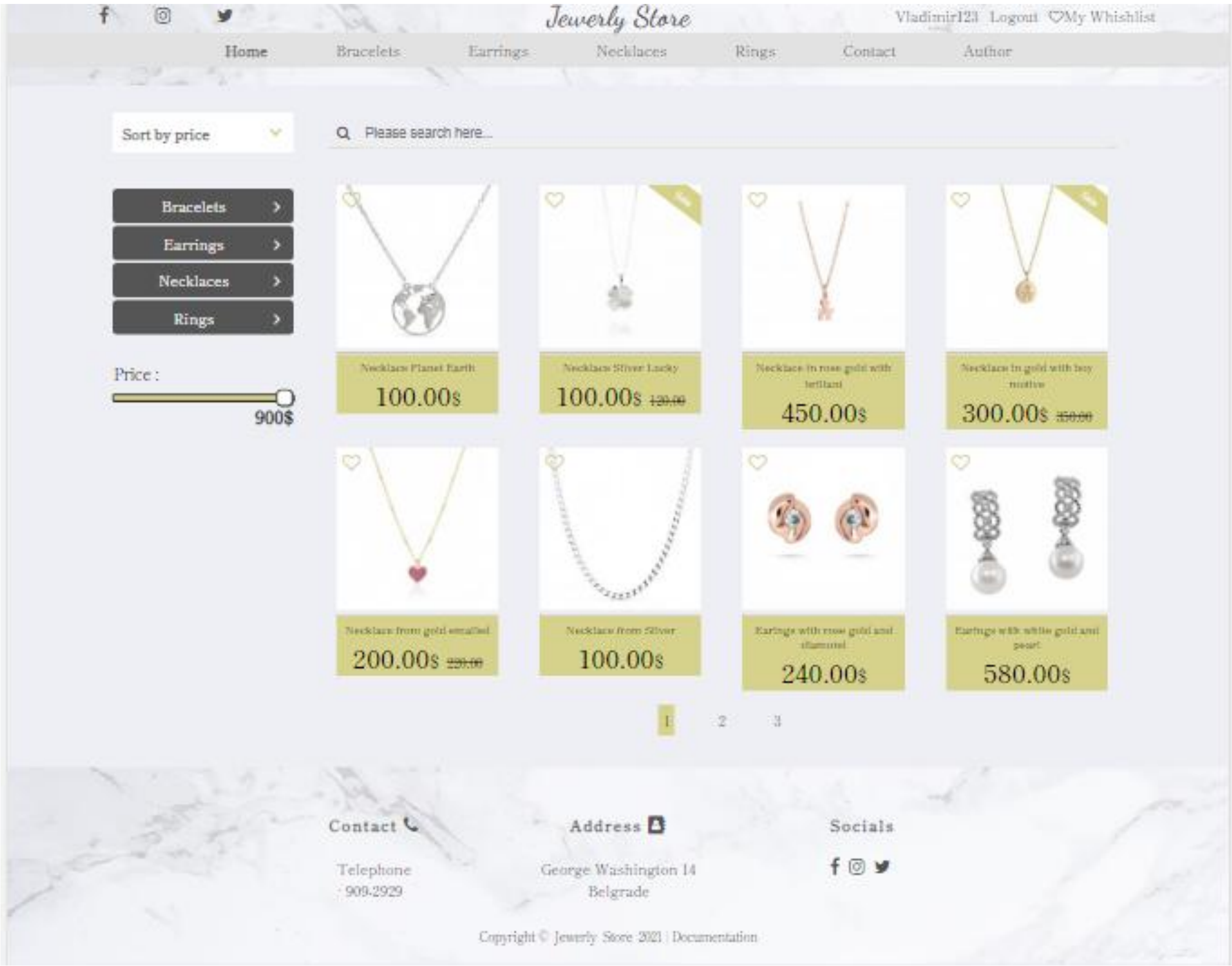
2.2. Mapa sajta

```
<?xml version="1.0" encoding="utf-8"?>

<urlset xmlns="http://www.sitemaps.org/schemas/sitemap/0.9">

<url>

<loc>https://jewerlystore5718.000webhostapp.com/</loc>

<lastmod>2020-02-14</lastmod>

<changefreq>daily</changefreq>

<priority>1</priority>

</url>

<urlset/>
```

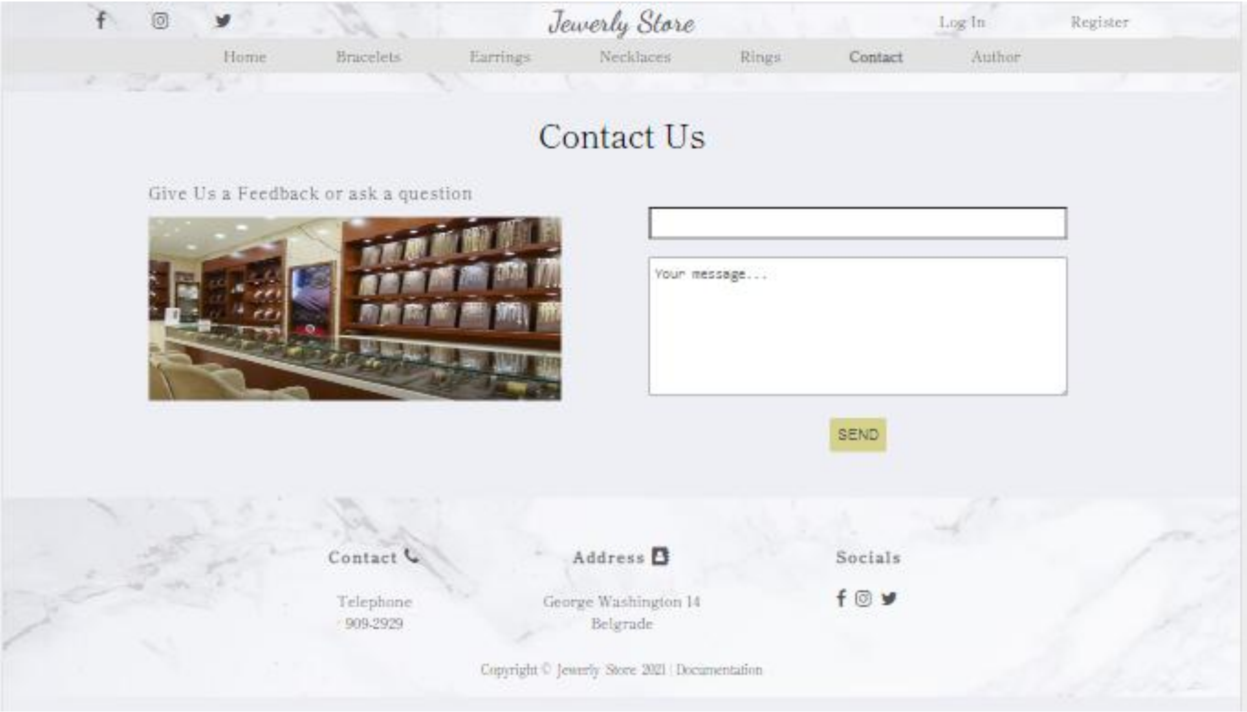
2.3 Slike stranica

Home

Korisnik:



Contact:



Contact Us

Give Us a Feedback or ask a question

Your message...

Contact ☎

Telephone
: 909-2929

Address

George Washington 14
Belgrade

Socials

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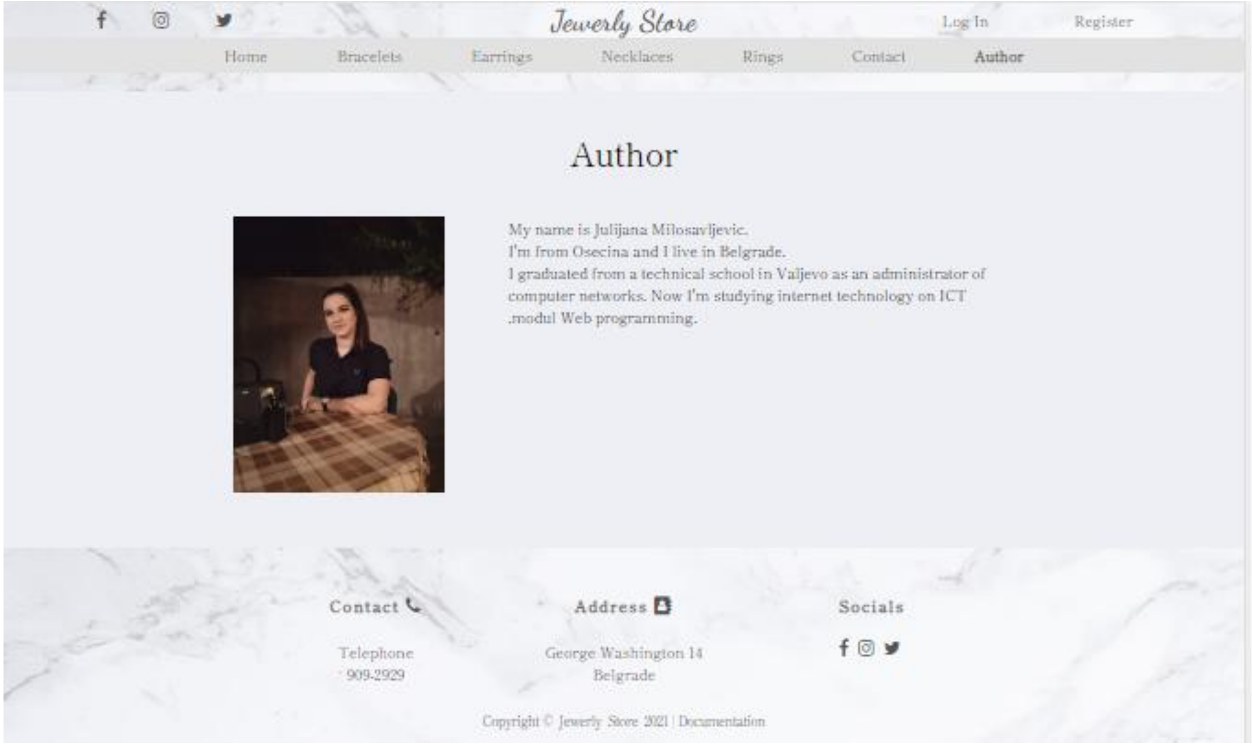
Autor:



Author

My name is Julijana Milosavljevic.
I'm from Osecina and I live in Belgrade.
I graduated from a technical school in Valjevo as an administrator of computer networks. Now I'm studying internet technology on ICT ,modul Web programming.

Contact ☎

Telephone
909-2929

Address

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Belgrade

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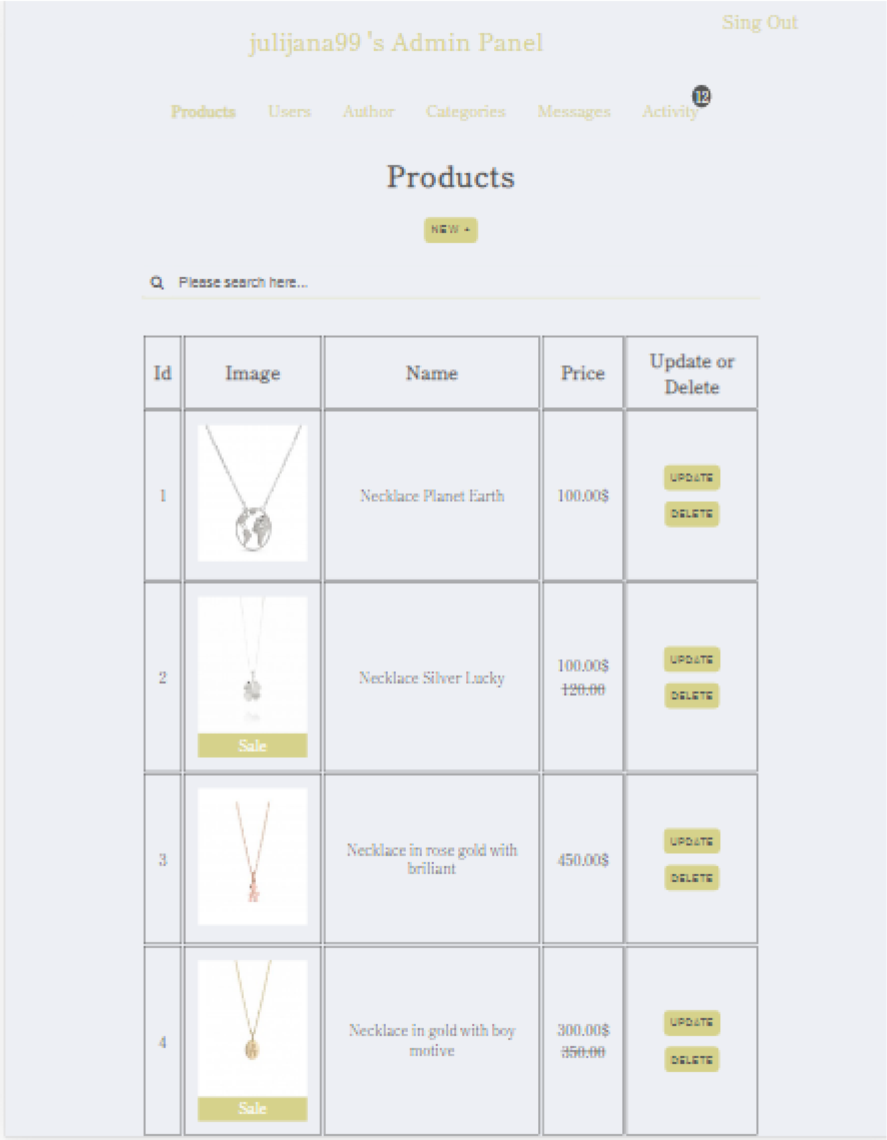
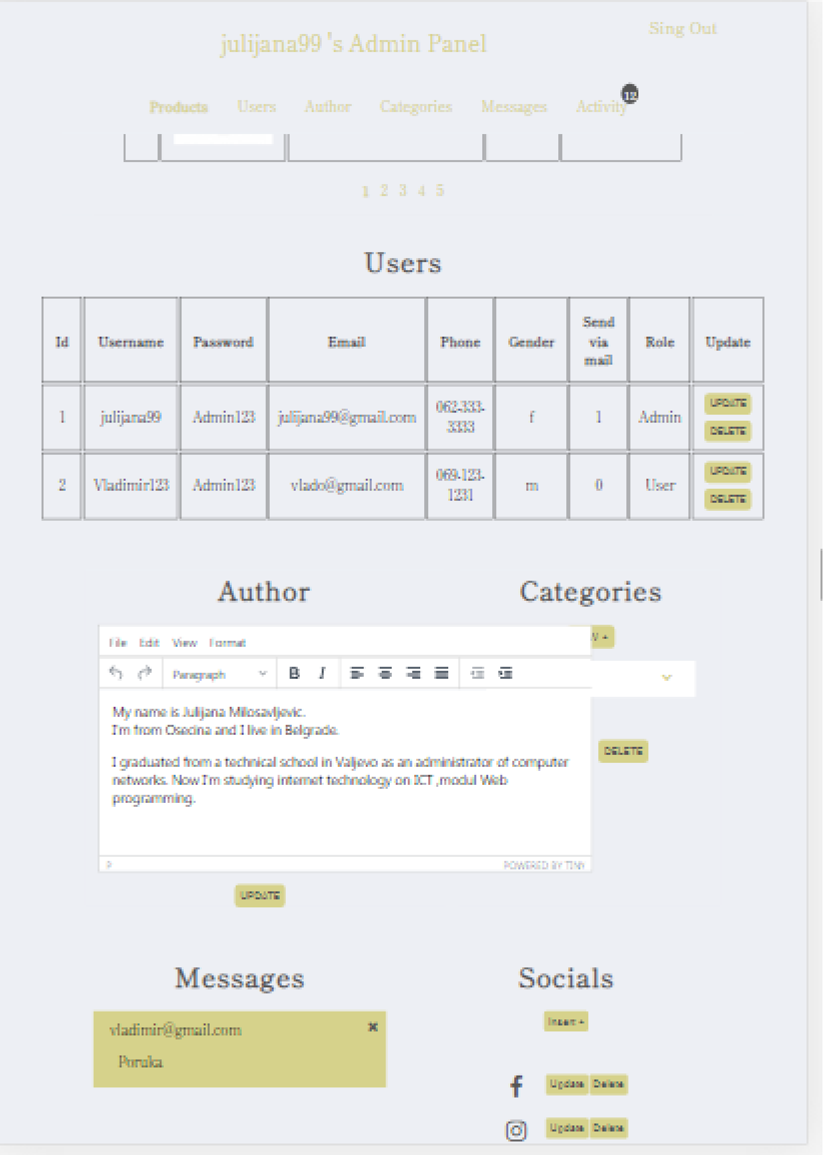
Admin:



Products

Id	Image	Name	Price	Update or Delete
1		Necklace Planet Earth	100.00$	UPDATE DELETE
2	Sale	Necklace Silver Lucky	100.00$ ~~120.00~~	UPDATE DELETE
3		Necklace in rose gold with briliant	450.00$	UPDATE DELETE
4	Sale	Necklace in gold with boy motive	300.00$ ~~350.00~~	UPDATE DELETE



julijana99 's Admin Panel

Users

Id	Username	Password	Email	Phone	Gender	Send via mail	Role	Update
1	julijana99	Admin123	julijana99@gmail.com	062-333-3333	f	1	Admin	UPDATE DELETE
2	Vladimir123	Admin123	vlado@gmail.com	069-123-1231	m	0	User	UPDATE DELETE

Author

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I graduated from a technical school in Valjevo as an administrator of computer networks. Now I'm studying internet technology on ICT ,modul Web programming.

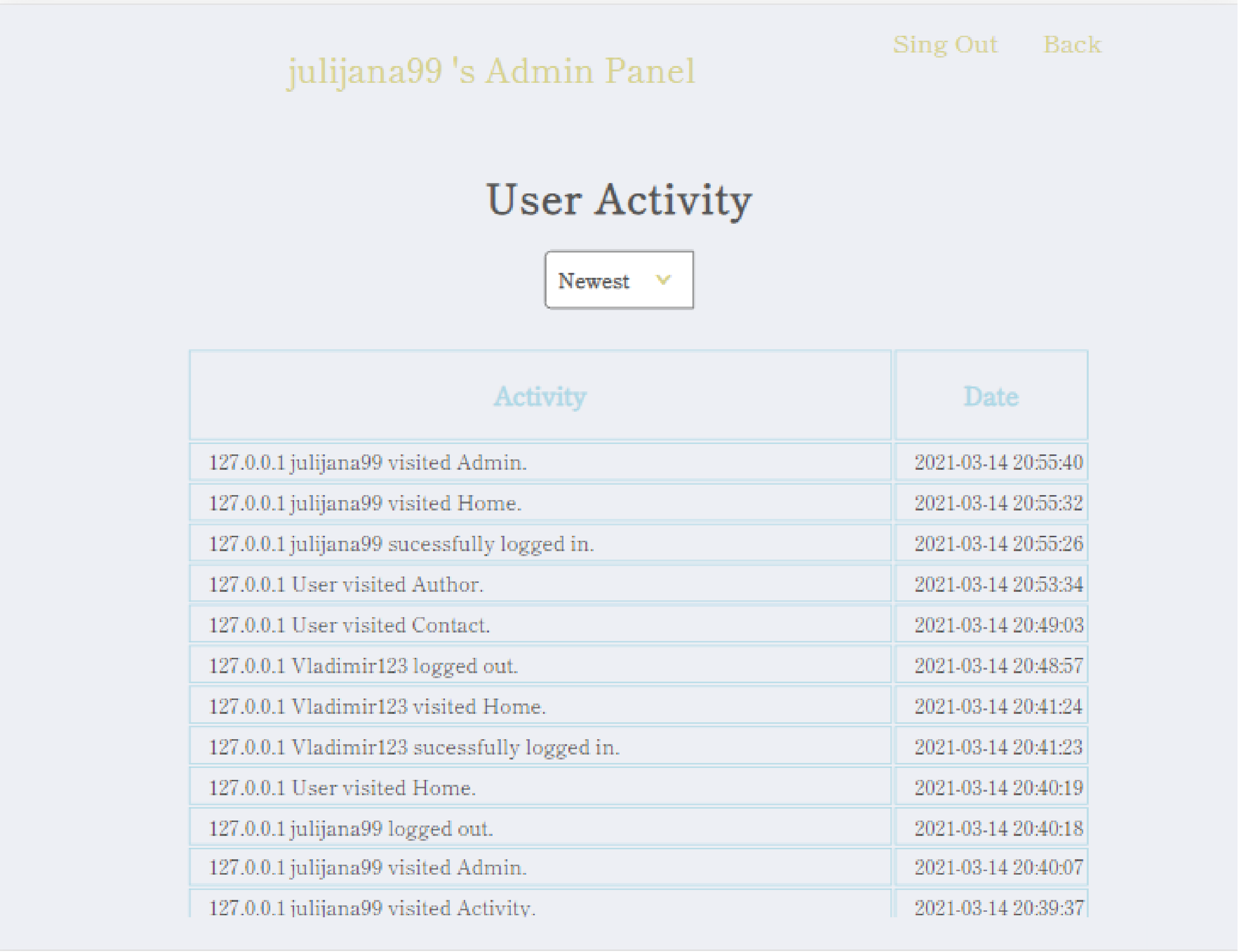
Categories

Messages

vladimir@gmail.com ✖

Poruka

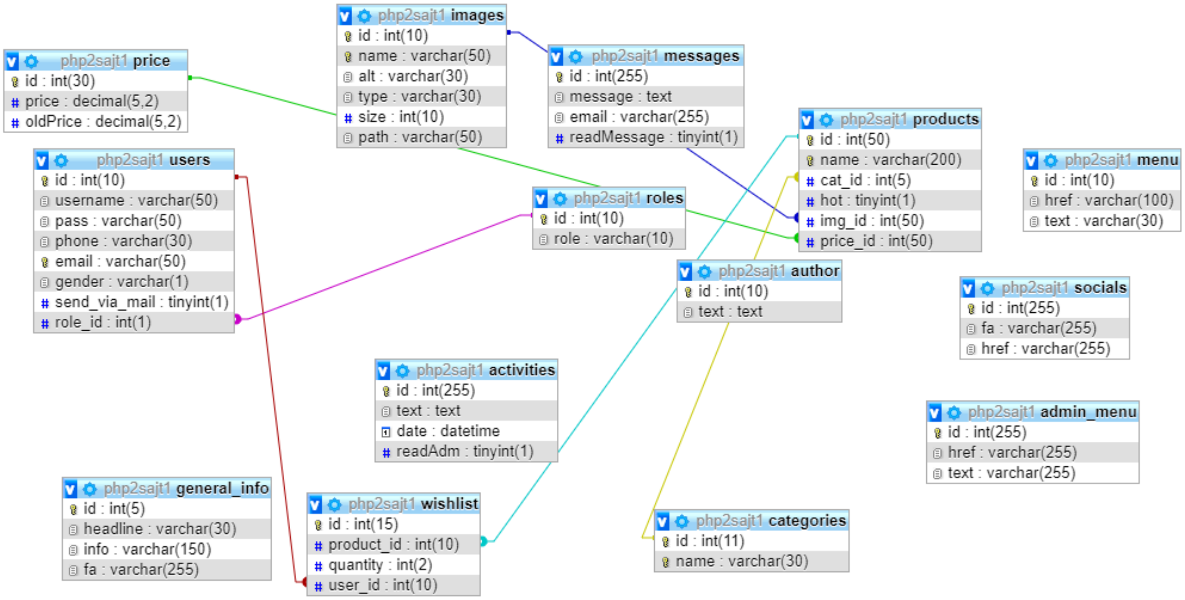
Socials



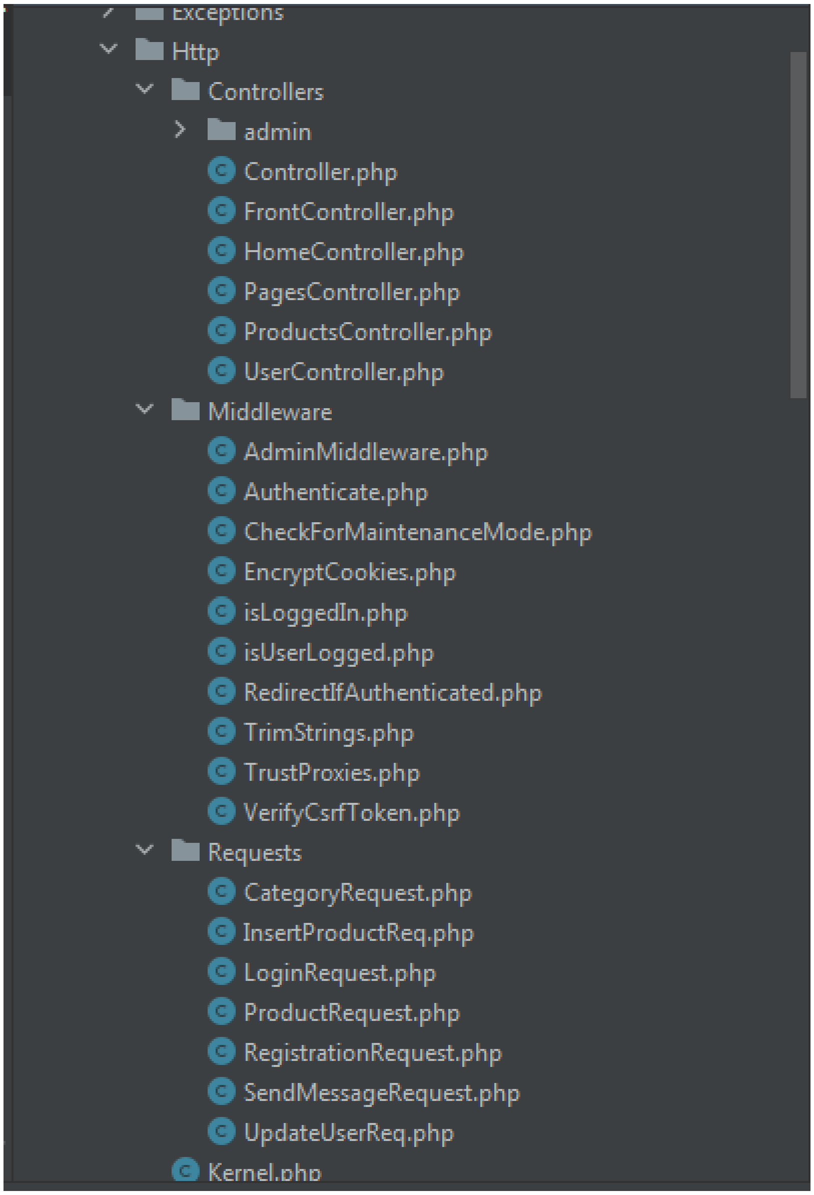
User Activity

Activity	Date
127.0.0.1 julijana99 visited Admin.	2021-03-14 20:55:40
127.0.0.1 julijana99 visited Home.	2021-03-14 20:55:32
127.0.0.1 julijana99 sucessfully logged in.	2021-03-14 20:55:26
127.0.0.1 User visited Author.	2021-03-14 20:53:34
127.0.0.1 User visited Contact.	2021-03-14 20:49:03
127.0.0.1 Vladimir123 logged out.	2021-03-14 20:48:57
127.0.0.1 Vladimir123 visited Home.	2021-03-14 20:41:24
127.0.0.1 Vladimir123 sucessfully logged in.	2021-03-14 20:41:23
127.0.0.1 User visited Home.	2021-03-14 20:40:19
127.0.0.1 julijana99 logged out.	2021-03-14 20:40:18
127.0.0.1 julijana99 visited Admin.	2021-03-14 20:40:07
127.0.0.1 julijana99 visited Activity.	2021-03-14 20:39:37

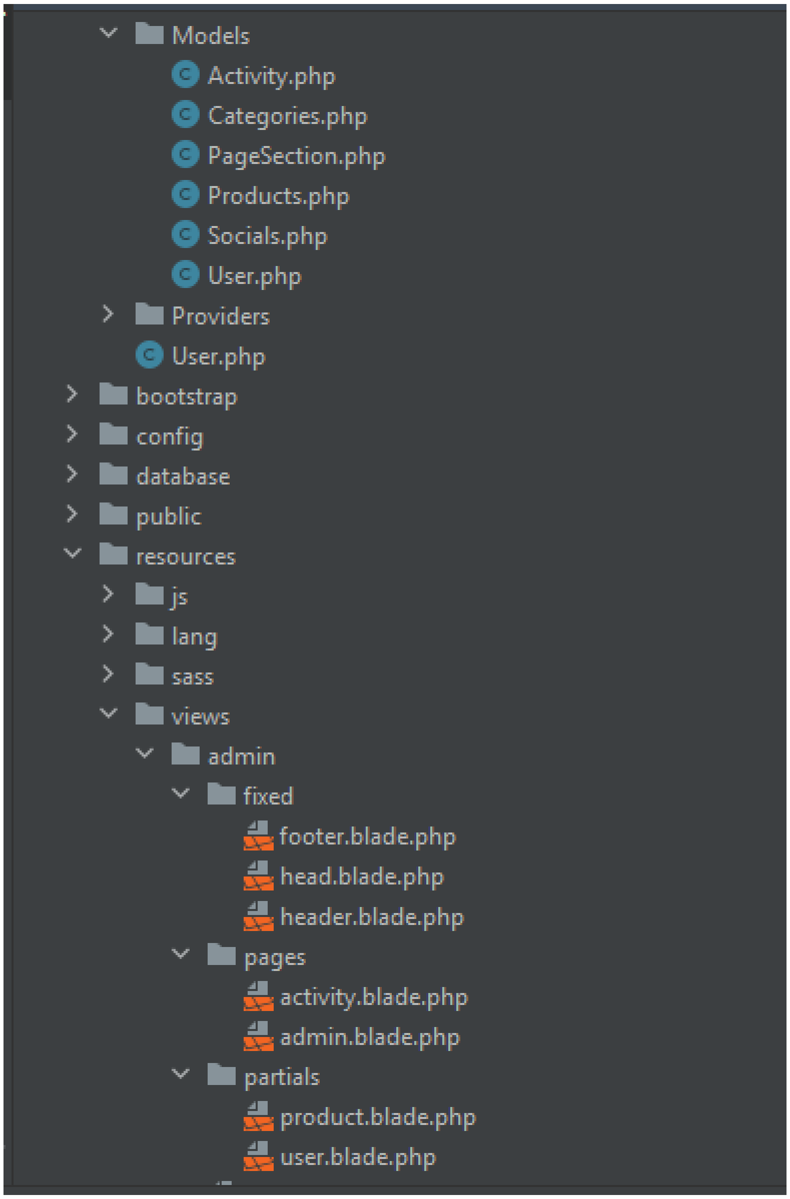
Struktura baze:



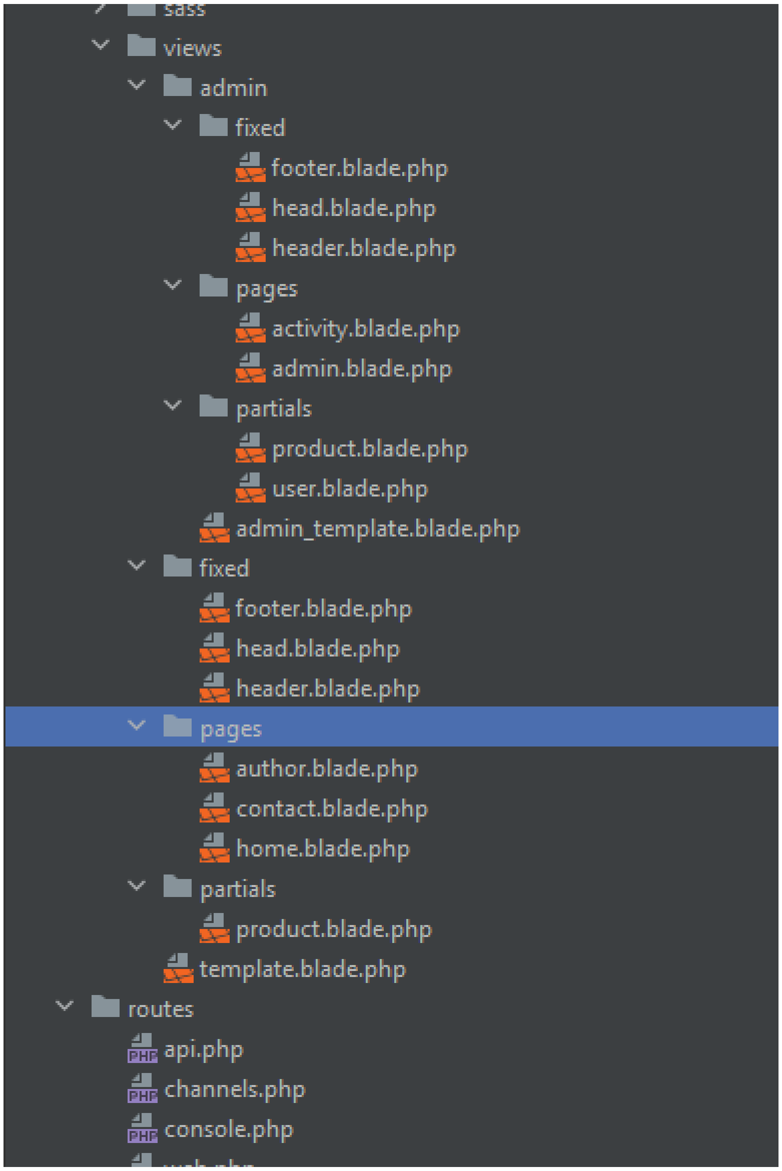
Struktura fajlova:



```
    > Exceptions
    v Http
        v Controllers
            > admin
              Controller.php
              FrontController.php
              HomeController.php
              PagesController.php
              ProductsController.php
              UserController.php
        v Middleware
              AdminMiddleware.php
              Authenticate.php
              CheckForMaintenanceMode.php
              EncryptCookies.php
              isLoggedIn.php
              isUserLogged.php
              RedirectIfAuthenticated.php
              TrimStrings.php
              TrustProxies.php
              VerifyCsrfToken.php
        v Requests
              CategoryRequest.php
              InsertProductReq.php
              LoginRequest.php
              ProductRequest.php
              RegistrationRequest.php
              SendMessageRequest.php
              UpdateUserReq.php
          Kernel.php
```



```
  Models
    Activity.php
    Categories.php
    PageSection.php
    Products.php
    Socials.php
    User.php
  Providers
  User.php
bootstrap
config
database
public
resources
  js
  lang
  sass
  views
    admin
      fixed
        footer.blade.php
        head.blade.php
        header.blade.php
      pages
        activity.blade.php
        admin.blade.php
      partials
        product.blade.php
        user.blade.php
```



```
> sass
v views
    v admin
        v fixed
            footer.blade.php
            head.blade.php
            header.blade.php
        v pages
            activity.blade.php
            admin.blade.php
        v partials
            product.blade.php
            user.blade.php
        admin_template.blade.php
    v fixed
        footer.blade.php
        head.blade.php
        header.blade.php
    v pages
        author.blade.php
        contact.blade.php
        home.blade.php
    v partials
        product.blade.php
    template.blade.php
v routes
    api.php
    channels.php
    console.php
    web.php
```

3.Kodovi

3.1PHP

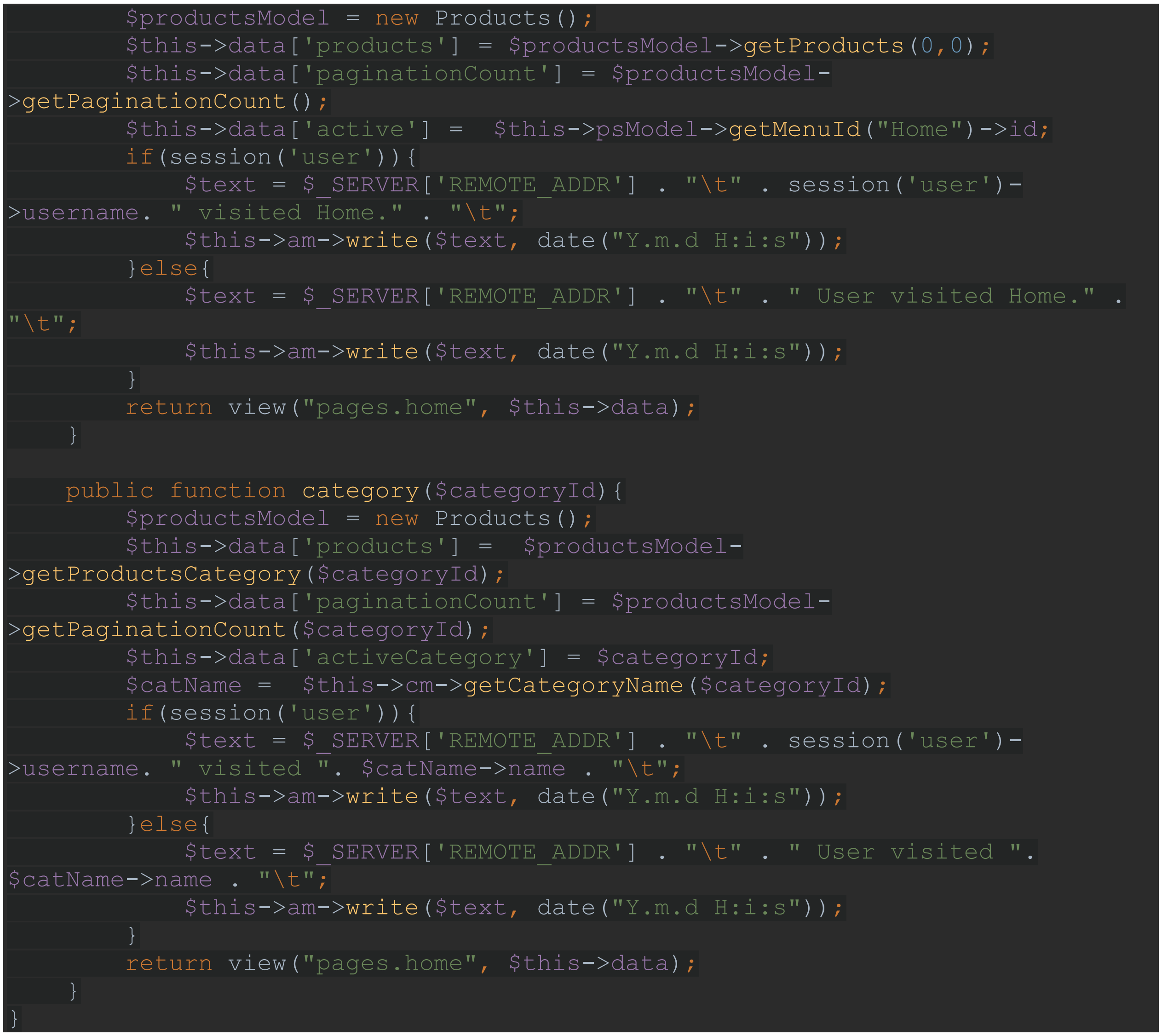
Controllers

FrontContoller.php

```php
<?php

namespace App\Http\Controllers;

use App\Models\Activity;
use App\Models\Categories;
use App\Models\Socials;
use Illuminate\Http\Request;
use App\Models\PageSection;

class FrontController extends Controller
{
    protected $data = [];
    protected $psModel;
    protected $cm;
    protected $sm;
    protected $am;

    public function __construct(){
        $this->psModel = new PageSection();
        $this->cm = new Categories();
        $this->sm = new Socials();
        $this->am = new Activity();

        $this->data['menu'] = $this->psModel->getPageSection("menu");
        $this->data['categories'] = $this->cm->getCategories();
        $this->data['footer'] = $this->psModel-
>getPageSection("general_info");
        $this->data['socials'] = $this->sm->getSocials();
    }
}
```

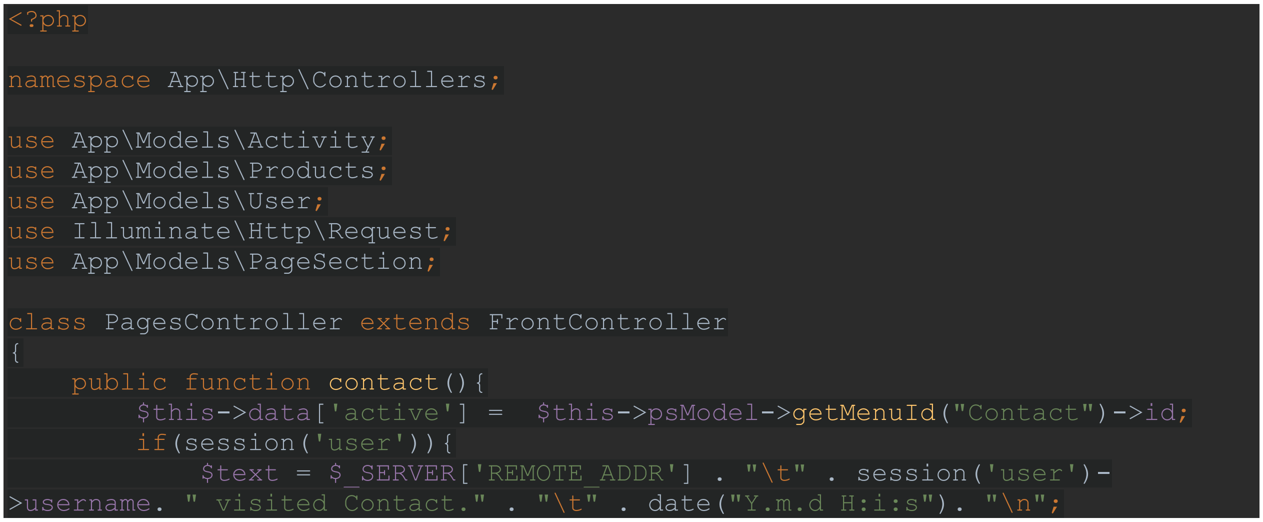
HomeController.php

```php
<?php

namespace App\Http\Controllers;

use Illuminate\Http\Request;
use App\Models\Products;
use App\Models\PageSection;

class HomeController extends FrontController
{
    public function index(){
```

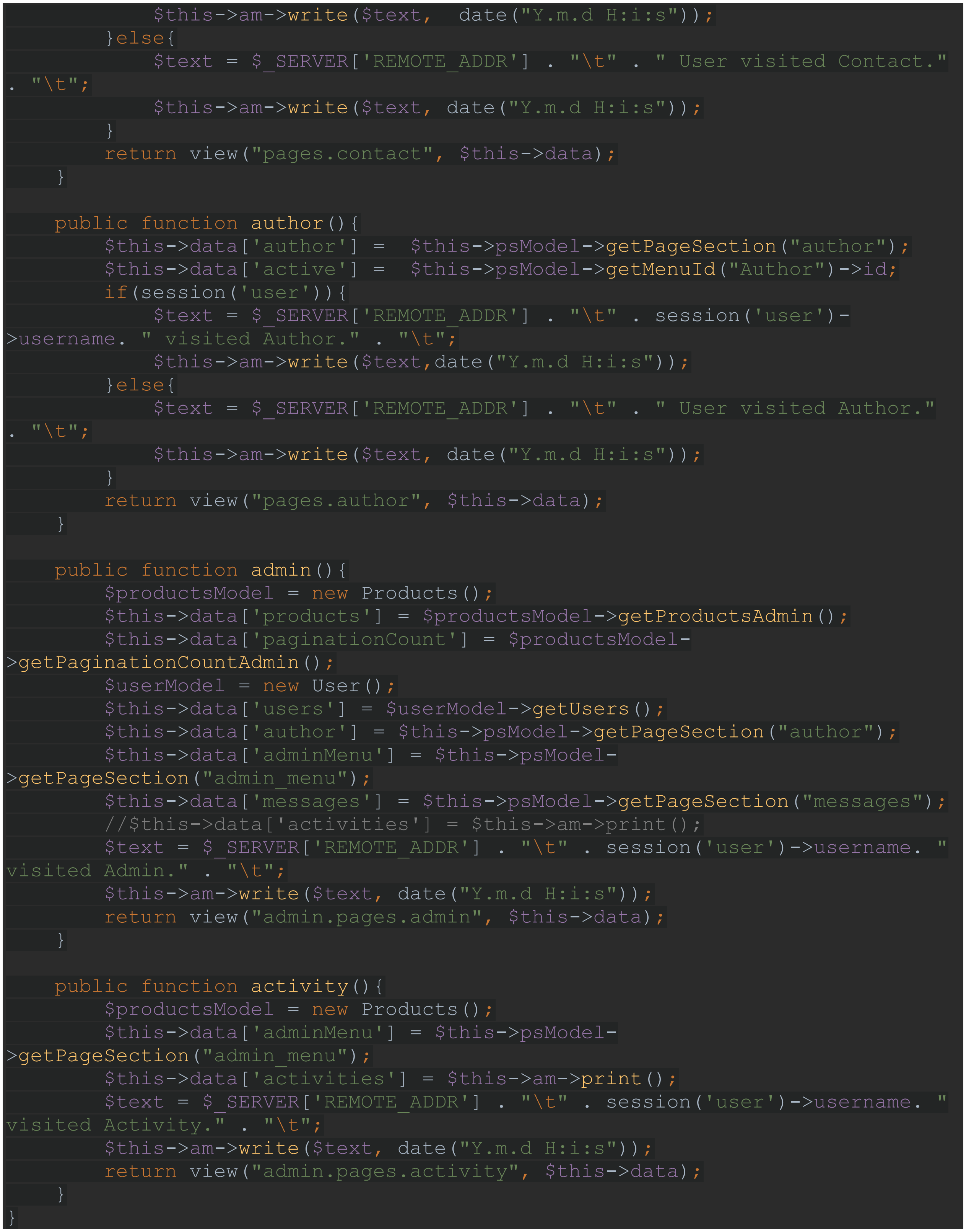


```
        $productsModel = new Products();
        $this->data['products'] = $productsModel->getProducts(0,0);
        $this->data['paginationCount'] = $productsModel-
>getPaginationCount();
        $this->data['active'] =  $this->psModel->getMenuId("Home")->id;
        if(session('user')){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username. " visited Home." . "\t";
            $this->am->write($text, date("Y.m.d H:i:s"));
        }else{
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . " User visited Home." .
"\t";
            $this->am->write($text, date("Y.m.d H:i:s"));
        }
        return view("pages.home", $this->data);
    }

    public function category($categoryId){
        $productsModel = new Products();
        $this->data['products'] =  $productsModel-
>getProductsCategory($categoryId);
        $this->data['paginationCount'] = $productsModel-
>getPaginationCount($categoryId);
        $this->data['activeCategory'] = $categoryId;
        $catName =  $this->cm->getCategoryName($categoryId);
        if(session('user')){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username. " visited ". $catName->name . "\t";
            $this->am->write($text, date("Y.m.d H:i:s"));
        }else{
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . " User visited ".
$catName->name . "\t";
            $this->am->write($text, date("Y.m.d H:i:s"));
        }
        return view("pages.home", $this->data);
    }
}
```

PagesController.php

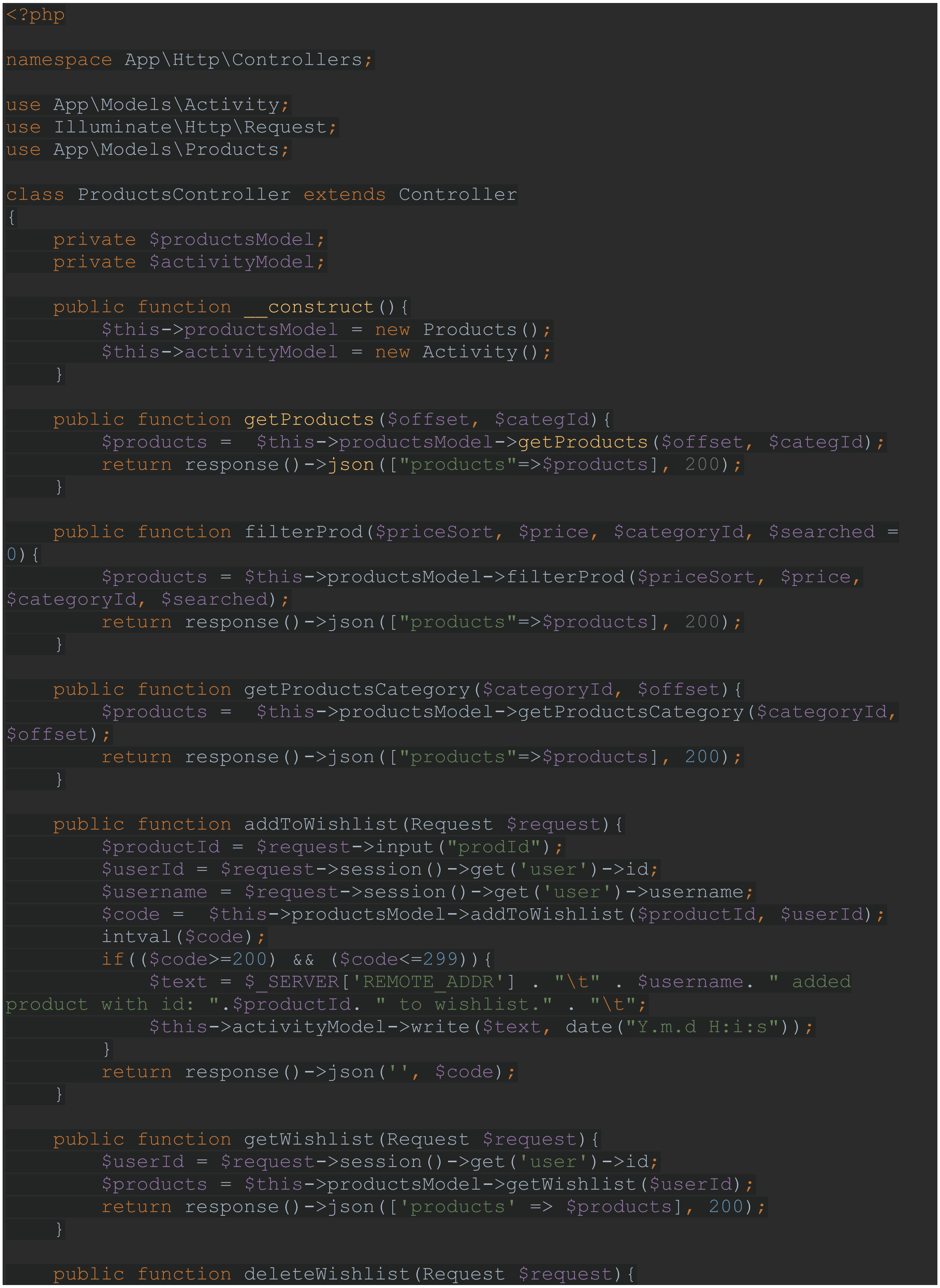


```
<?php

namespace App\Http\Controllers;

use App\Models\Activity;
use App\Models\Products;
use App\Models\User;
use Illuminate\Http\Request;
use App\Models\PageSection;

class PagesController extends FrontController
{
    public function contact(){
        $this->data['active'] =  $this->psModel->getMenuId("Contact")->id;
        if(session('user')){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username. " visited Contact." . "\t" . date("Y.m.d H:i:s"). "\n";
```

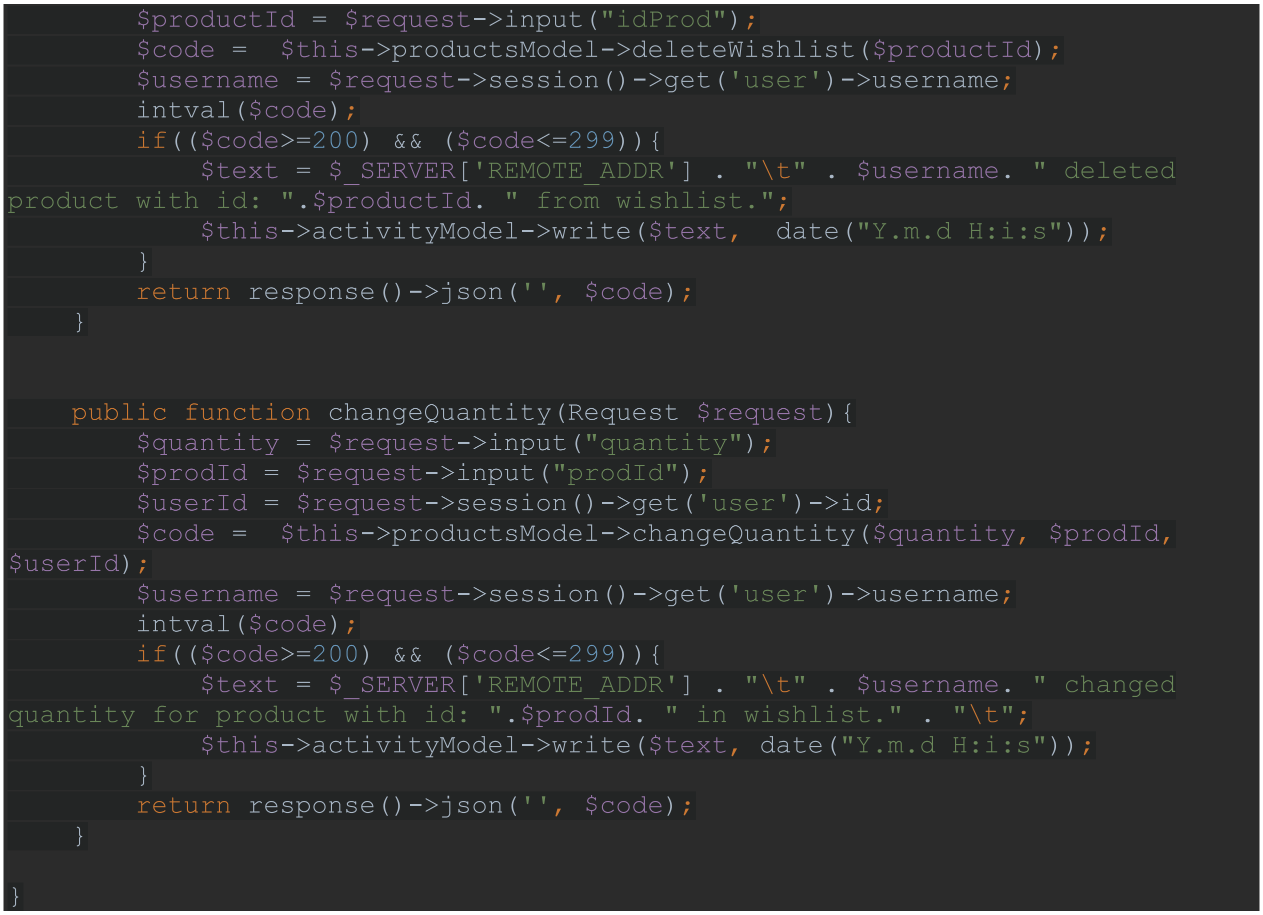


```
            $this->am->write($text,  date("Y.m.d H:i:s"));
        }else{
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . " User visited Contact."
. "\t";
            $this->am->write($text, date("Y.m.d H:i:s"));
        }
        return view("pages.contact", $this->data);
    }

    public function author(){
        $this->data['author'] =  $this->psModel->getPageSection("author");
        $this->data['active'] =  $this->psModel->getMenuId("Author")->id;
        if(session('user')){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username. " visited Author." . "\t";
            $this->am->write($text,date("Y.m.d H:i:s"));
        }else{
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . " User visited Author."
. "\t";
            $this->am->write($text, date("Y.m.d H:i:s"));
        }
        return view("pages.author", $this->data);
    }

    public function admin(){
        $productsModel = new Products();
        $this->data['products'] = $productsModel->getProductsAdmin();
        $this->data['paginationCount'] = $productsModel-
>getPaginationCountAdmin();
        $userModel = new User();
        $this->data['users'] = $userModel->getUsers();
        $this->data['author'] = $this->psModel->getPageSection("author");
        $this->data['adminMenu'] = $this->psModel-
>getPageSection("admin_menu");
        $this->data['messages'] = $this->psModel->getPageSection("messages");
        //$this->data['activities'] = $this->am->print();
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username. "
visited Admin." . "\t";
        $this->am->write($text, date("Y.m.d H:i:s"));
        return view("admin.pages.admin", $this->data);
    }

    public function activity(){
        $productsModel = new Products();
        $this->data['adminMenu'] = $this->psModel-
>getPageSection("admin_menu");
        $this->data['activities'] = $this->am->print();
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username. "
visited Activity." . "\t";
        $this->am->write($text, date("Y.m.d H:i:s"));
        return view("admin.pages.activity", $this->data);
    }
}
```

ProductsController.php

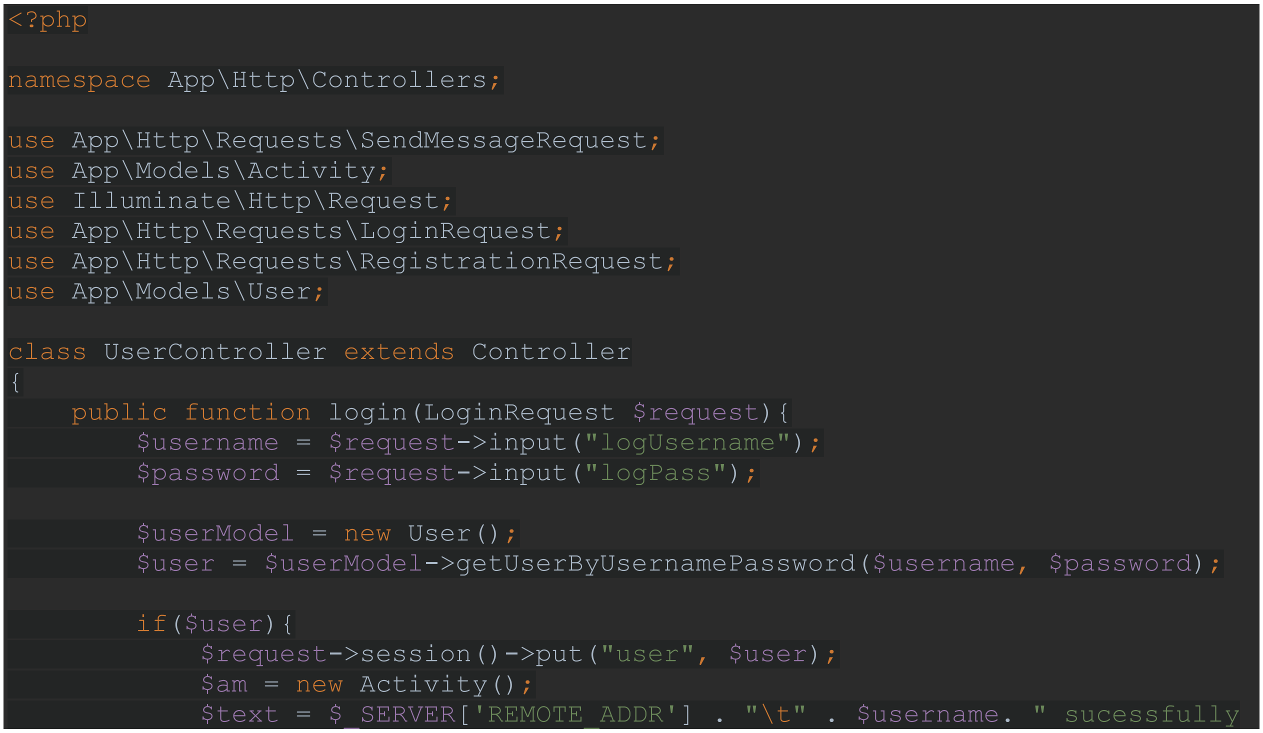


```php
<?php

namespace App\Http\Controllers;

use App\Models\Activity;
use Illuminate\Http\Request;
use App\Models\Products;

class ProductsController extends Controller
{
    private $productsModel;
    private $activityModel;

    public function __construct(){
        $this->productsModel = new Products();
        $this->activityModel = new Activity();
    }

    public function getProducts($offset, $categId){
        $products =  $this->productsModel->getProducts($offset, $categId);
        return response()->json(["products"=>$products], 200);
    }

    public function filterProd($priceSort, $price, $categoryId, $searched =
0){
        $products = $this->productsModel->filterProd($priceSort, $price,
$categoryId, $searched);
        return response()->json(["products"=>$products], 200);
    }

    public function getProductsCategory($categoryId, $offset){
        $products =  $this->productsModel->getProductsCategory($categoryId,
$offset);
        return response()->json(["products"=>$products], 200);
    }

    public function addToWishlist(Request $request){
        $productId = $request->input("prodId");
        $userId = $request->session()->get('user')->id;
        $username = $request->session()->get('user')->username;
        $code =  $this->productsModel->addToWishlist($productId, $userId);
        intval($code);
        if(($code>=200) && ($code<=299)){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . $username. " added
product with id: ".$productId. " to wishlist." . "\t";
            $this->activityModel->write($text, date("Y.m.d H:i:s"));
        }
        return response()->json('', $code);
    }

    public function getWishlist(Request $request){
        $userId = $request->session()->get('user')->id;
        $products = $this->productsModel->getWishlist($userId);
        return response()->json(['products' => $products], 200);
    }

    public function deleteWishlist(Request $request){
```



```
        $productId = $request->input("idProd");
        $code =  $this->productsModel->deleteWishlist($productId);
        $username = $request->session()->get('user')->username;
        intval($code);
        if(($code>=200) && ($code<=299)){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . $username. " deleted
product with id: ".$productId. " from wishlist.";
            $this->activityModel->write($text,  date("Y.m.d H:i:s"));
        }
        return response()->json('', $code);
    }


    public function changeQuantity(Request $request){
        $quantity = $request->input("quantity");
        $prodId = $request->input("prodId");
        $userId = $request->session()->get('user')->id;
        $code =  $this->productsModel->changeQuantity($quantity, $prodId,
$userId);
        $username = $request->session()->get('user')->username;
        intval($code);
        if(($code>=200) && ($code<=299)){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . $username. " changed
quantity for product with id: ".$prodId. " in wishlist." . "\t";
            $this->activityModel->write($text, date("Y.m.d H:i:s"));
        }
        return response()->json('', $code);
    }

}
```

UserController.php



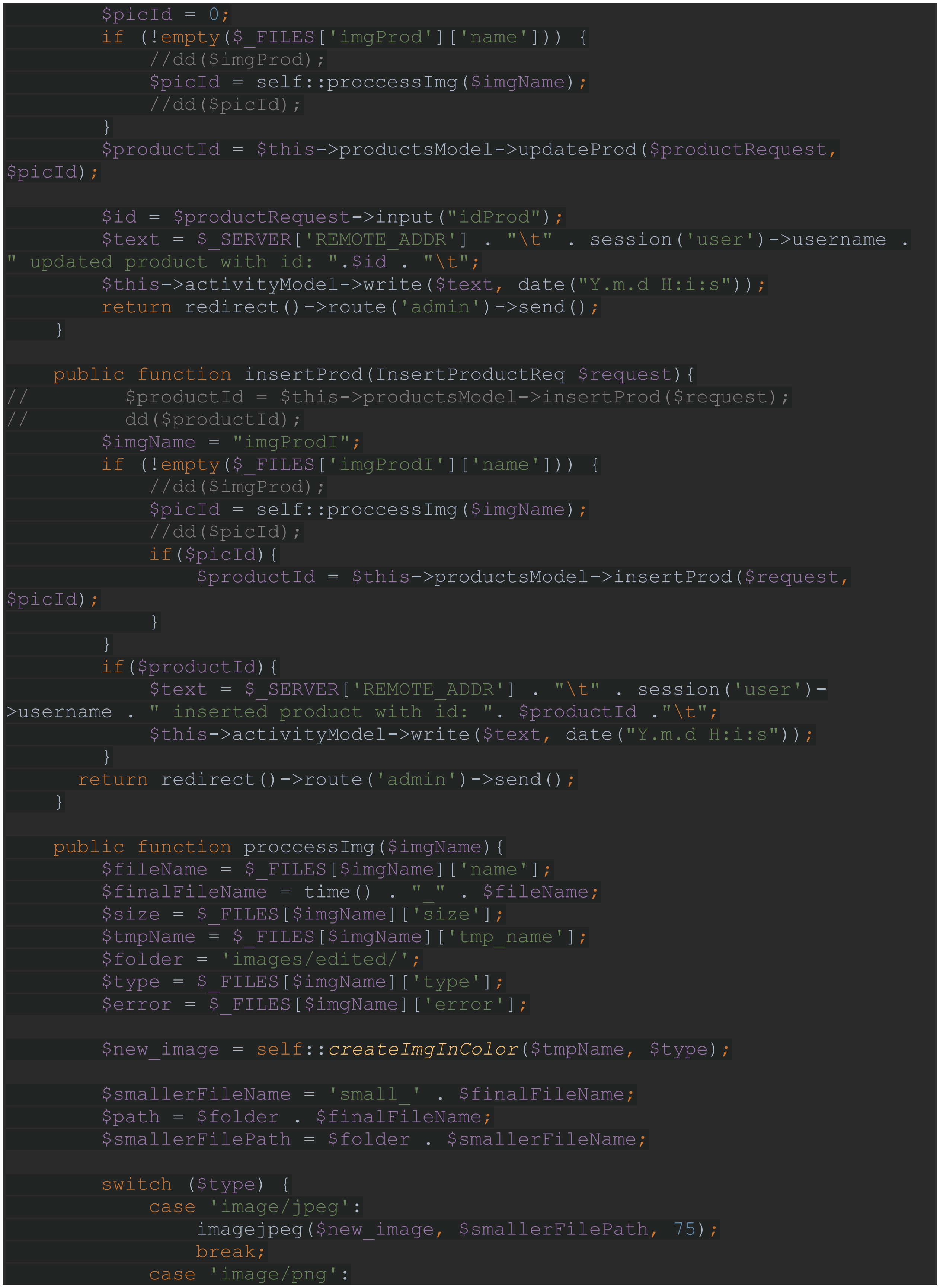
```
<?php

namespace App\Http\Controllers;

use App\Http\Requests\SendMessageRequest;
use App\Models\Activity;
use Illuminate\Http\Request;
use App\Http\Requests\LoginRequest;
use App\Http\Requests\RegistrationRequest;
use App\Models\User;

class UserController extends Controller
{
    public function login(LoginRequest $request){
        $username = $request->input("logUsername");
        $password = $request->input("logPass");

        $userModel = new User();
        $user = $userModel->getUserByUsernamePassword($username, $password);

        if($user){
            $request->session()->put("user", $user);
            $am = new Activity();
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . $username. " sucessfully
logged in." . "\t";
            $am->write($text, date("Y.m.d H:i:s"));
            return \redirect("/home");
        }else{
            return redirect("/home")->with("message", "You are not
registered.");
        }
    }

    public function logout(Request $request){
        $username = session("user")->username;
        $am = new Activity();
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . $username. " logged out." .
"\t";
        $am->write($text, date("Y.m.d H:i:s"));
        $request->session()->forget("user");
        return redirect("/home");
    }

    public function registration(RegistrationRequest $request){
       /* $validator = Validator::make($request->all(), [
            "username" => [
                "required" => "Enter your username.",
                 "regex: /^[A-Za-z][a-z]{5,15}[\d]{1,5}$/"=> "Username must
contain at least 6 characters and at least 1 number."
            ],
            "pass" =>  [
                "required" => "Enter your password.",
                "regex:/^[\d\w]{5,13}$/" => "Invalid password."
            ],
            "pass1" =>  [
                "required" => "Repeat your password.",
                "same:pass" => "Invalid repeated password."
            ],
            "email" => [
                "required" => "Email is required.",
                "email" => "Email is not in valid format"
            ],
            "tel" => [
                "required" => "Phone is required.",
                "regex:/^06[\d]\-[\d]{3}\-[\d]{3,4}$/" => "Phone is not in
valid format."
            ],
            "town" =>[
                "nullable",
                "regex:/^[A-Z][a-z]{3,}(\s[A-Z][a-z]{2,})*$/" => "Town is not
in valid format."
            ],
            "selectedGender" => [
                "required" => "Select your gender."
            ],
            "sendViaMail" => "nullable"
        ]);
        if ($validator->passes()) {
            return response()->json(['proslo'=>"proslo jeeee"], 200);
        }*/
        $username = $request->input("username");
        $password = $request->input("pass");
        $tel = $request->input("tel");
        $email = $request->input("email");
        $selectedGender = $request->input("selectedGender");
        $sendViaMail = $request->input("sendViaMail");
       // dd($request);
        $userModel = new User();
        $code = $userModel->registerUser($username, $password, $tel, $email,
$selectedGender, $sendViaMail);
        if(($code>=200) && ($code<=299)){
            $am = new Activity();
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . $username. " sucessfully
registrated.";
            $am->write($text, date("Y.m.d H:i:s"));
        }

        return response()->json('', $code);
    }

    public function sendMessage(SendMessageRequest $request){
        $message = $request->input("message");
        $email = $request->input("email");
        if($message != ""){
            $userModel = new User();
            $successId = $userModel->sendMessage($message, $email);
            if($successId){
                $am = new Activity();
                $text = $_SERVER['REMOTE_ADDR'] . "\t" . $email. " sent a
message." . "\t";
                $am->write($text, date("Y.m.d H:i:s"));
                return response()->json(["message" => "Your message was
successfully sent."], 201);
            }else{
                return response()->json(["message" => "There was an error."],
500);
            }
        }
    }

}
```

Admin/ActivityController.php

```
<?php

namespace App\Http\Controllers\admin;

use App\Http\Controllers\Controller;
use App\Models\Activity;
use Illuminate\Http\Request;

class ActivityController extends Controller
{
    public function sortActivity(Request $request){
        $am = new Activity();
        $act = $am->sortActivity($request);
        return response()->json(["activities" => $act], 200);
    }

    public function newActivities(){
        $am = new Activity();
        return response()->json(["activities" =>  $am->newActivities()],
200);
    }
}
```

Admin/AdminProductsController.php

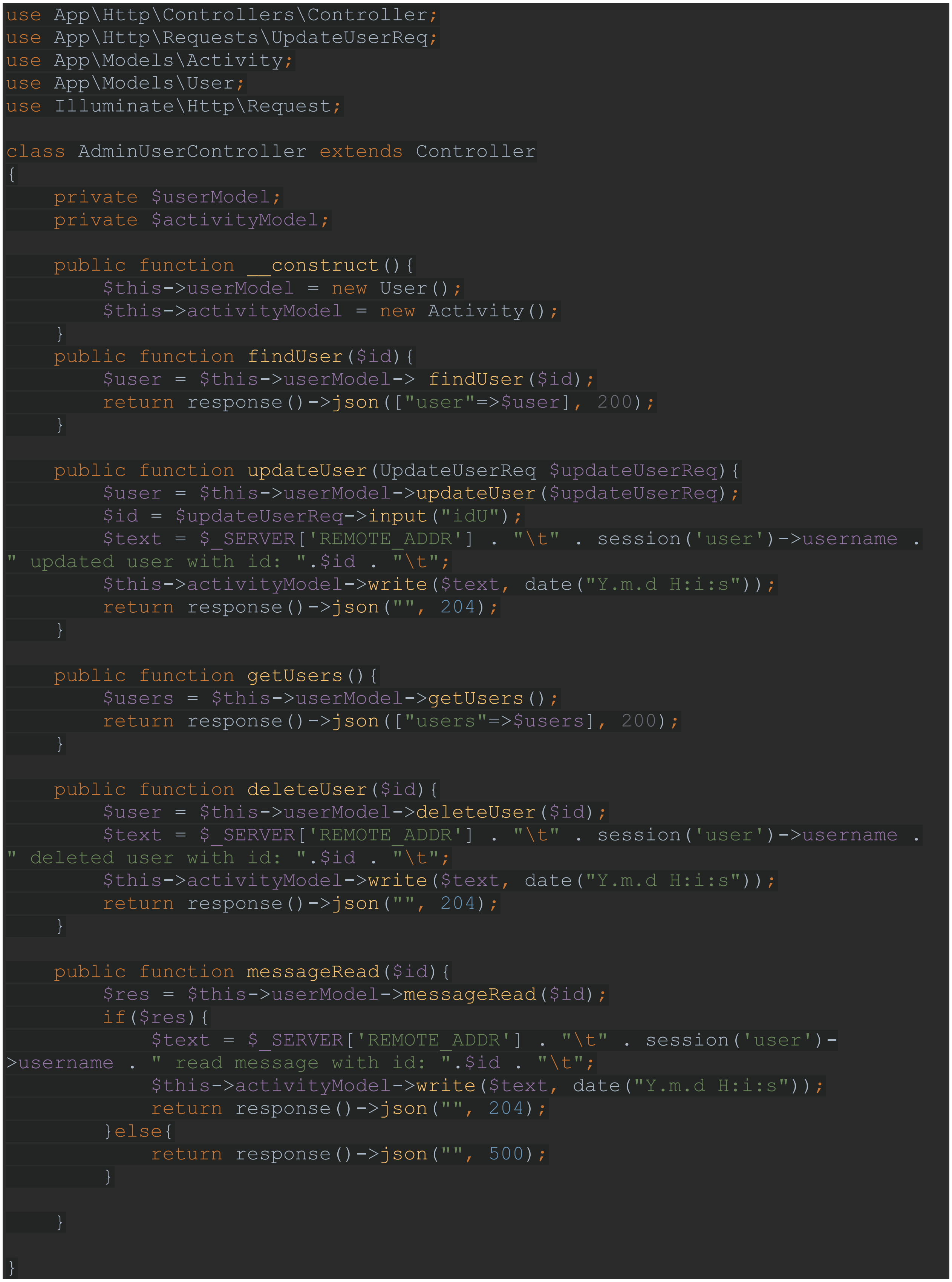
```
<?php

namespace App\Http\Controllers\admin;

use App\Http\Controllers\Controller;
use App\Http\Requests\InsertProductReq;
use App\Http\Requests\ProductRequest;
use App\Models\Activity;
use App\Models\Products;
use Illuminate\Http\Request;

class AdminProductsController extends Controller
{
    private $productsModel;
    private $activityModel;

    public function __construct(){
        $this->productsModel = new Products();
        $this->activityModel = new Activity();
    }

    public function getProductsAdmin($offset = 0){
        $products = $this->productsModel->getProductsAdmin($offset);
        return response()->json(["products" => $products]);
    }

    public function getProductsSearch(Request $request){
        $searched = $request->input("value");
        $products = $this->productsModel->getProductsSearch($searched);
        return response()->json(["products" => $products]);
    }

    public function getPagination(){
        $pagination = $this->productsModel->getPaginationCountAdmin();
        return response()->json(["pagination" => $pagination]);
    }

    public function getProd(Request $request){
        $id = $request->input("id");
        $product = $this->productsModel->getProd($id);
        return response()->json(["product" => $product]);
    }

    public function updateProd(ProductRequest $productRequest){
        //$this->productsModel->updateProd($productRequest);
        $imgName = "imgProd";
```



```
        $picId = 0;
        if (!empty($_FILES['imgProd']['name'])) {
            //dd($imgProd);
            $picId = self::proccessImg($imgName);
            //dd($picId);
        }
        $productId = $this->productsModel->updateProd($productRequest,
$picId);

        $id = $productRequest->input("idProd");
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" updated product with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return redirect()->route('admin')->send();
    }

    public function insertProd(InsertProductReq $request){
//          $productId = $this->productsModel->insertProd($request);
//          dd($productId);
        $imgName = "imgProdI";
        if (!empty($_FILES['imgProdI']['name'])) {
            //dd($imgProd);
            $picId = self::proccessImg($imgName);
            //dd($picId);
            if($picId){
                $productId = $this->productsModel->insertProd($request,
$picId);
            }
        }
        if($productId){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username . " inserted product with id: ". $productId ."\t";
            $this->activityModel->write($text, date("Y.m.d H:i:s"));
        }
      return redirect()->route('admin')->send();
    }

    public function proccessImg($imgName){
        $fileName = $_FILES[$imgName]['name'];
        $finalFileName = time() . "_" . $fileName;
        $size = $_FILES[$imgName]['size'];
        $tmpName = $_FILES[$imgName]['tmp_name'];
        $folder = 'images/edited/';
        $type = $_FILES[$imgName]['type'];
        $error = $_FILES[$imgName]['error'];

        $new_image = self::createImgInColor($tmpName, $type);

        $smallerFileName = 'small_' . $finalFileName;
        $path = $folder . $finalFileName;
        $smallerFilePath = $folder . $smallerFileName;

        switch ($type) {
            case 'image/jpeg':
                imagejpeg($new_image, $smallerFilePath, 75);
                break;
            case 'image/png':
                imagepng($new_image, $smallerFilePath);
                break;
            case 'image/jpg':
                imagejpg($new_image, $smallerFilePath);
                break;
        }

        if (move_uploaded_file($tmpName, $path)) {
            //echo "Slika je upload-ovana na server!";
            try{
                $picId = $this->productsModel->insertImage($smallerFileName,
$type, $size, $folder);
                return $picId;
            }catch (\PDOException $ex){
                $code = 409;
            }
        }
    }

    public function createImgInColor($tmpName, $type){

        list($width, $height) = getimagesize($tmpName);

        if ($type == "image/jpeg") {
            $img = imagecreatefromjpeg($tmpName);
        } else if ($type == "image/jpg") {
            $img = imagecreatefromjpg($tmpName);
        } else if ($type == "image/png") {
            $img = imagecreatefrompng($tmpName);
        }
        //Kreiranje nove slike u koloru
        $newWidth = 120;
        $procentage = $newWidth / $width;
        $newHeight = $height * $procentage;
        $empty_image = imagecreatetruecolor($newWidth, $newHeight);
        imagecopyresampled($empty_image, $img, 0, 0, 0, 0, $newWidth,
$newHeight, $width, $height);
        $new_image = $empty_image;
        return $new_image;
    }

    public function deleteProd(Request $request){
        $id = $request->input('id');
        $this->productsModel->deleteProd($id);
        $text = $_SERVER['REMOTE_ADDR'] . "\t". session('user')->username. "
deleted product with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return response()->json("", 204);
    }
}
```

Admin/AdminUserController.php

```
<?php

namespace App\Http\Controllers\admin;
```

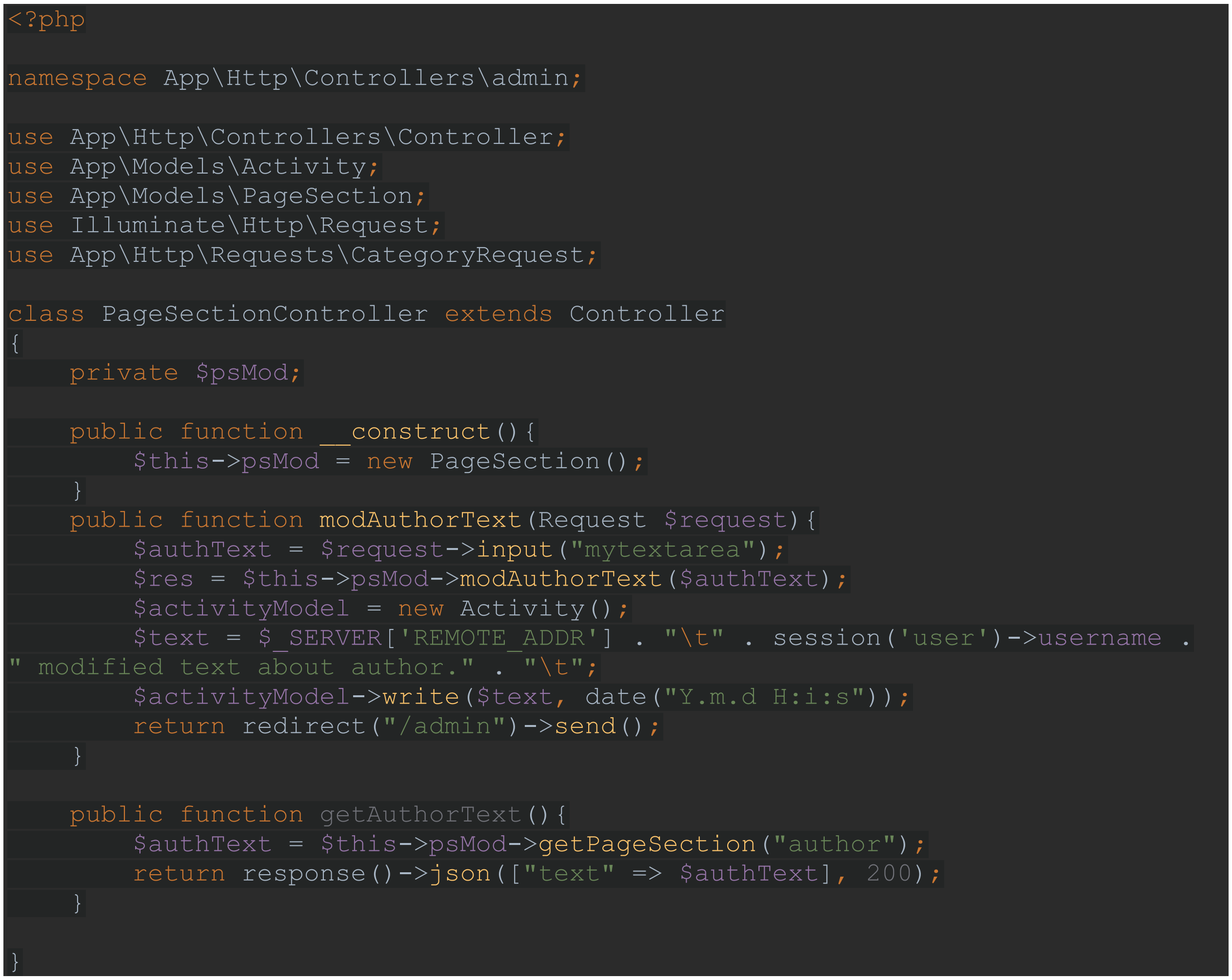


```php
use App\Http\Controllers\Controller;
use App\Http\Requests\UpdateUserReq;
use App\Models\Activity;
use App\Models\User;
use Illuminate\Http\Request;

class AdminUserController extends Controller
{
    private $userModel;
    private $activityModel;

    public function __construct(){
        $this->userModel = new User();
        $this->activityModel = new Activity();
    }
    public function findUser($id){
        $user = $this->userModel-> findUser($id);
        return response()->json(["user"=>$user], 200);
    }

    public function updateUser(UpdateUserReq $updateUserReq){
        $user = $this->userModel->updateUser($updateUserReq);
        $id = $updateUserReq->input("idU");
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" updated user with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return response()->json("", 204);
    }

    public function getUsers(){
        $users = $this->userModel->getUsers();
        return response()->json(["users"=>$users], 200);
    }

    public function deleteUser($id){
        $user = $this->userModel->deleteUser($id);
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" deleted user with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return response()->json("", 204);
    }

    public function messageRead($id){
        $res = $this->userModel->messageRead($id);
        if($res){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username . " read message with id: ".$id . "\t";
            $this->activityModel->write($text, date("Y.m.d H:i:s"));
            return response()->json("", 204);
        }else{
            return response()->json("", 500);
        }

    }

}
```

Admin/CategoriesController.php

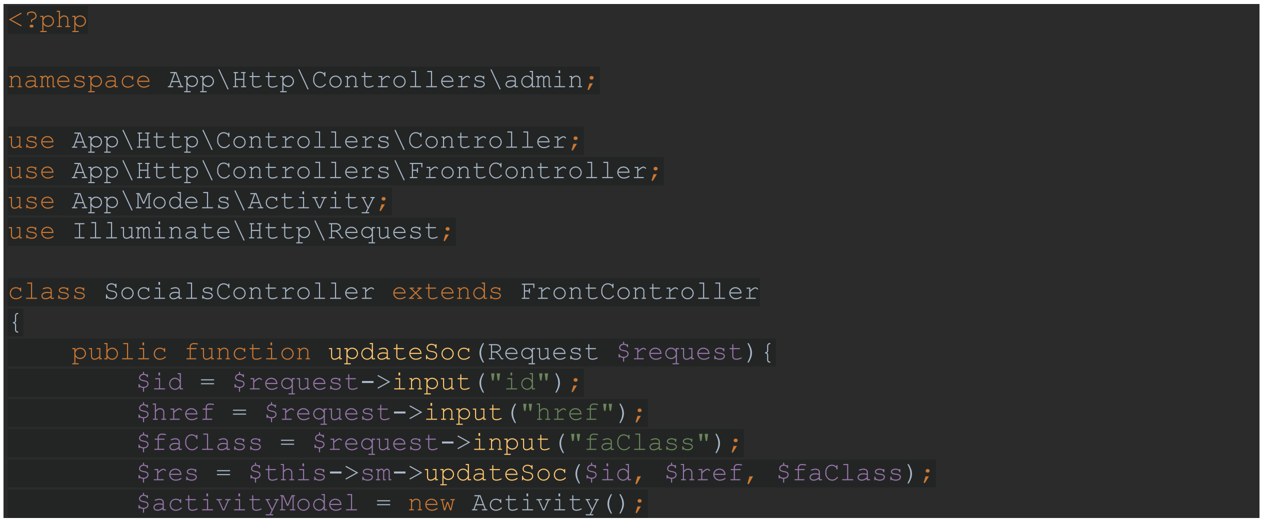
```php
<?php

namespace App\Http\Controllers\admin;

use App\Http\Controllers\Controller;
use App\Http\Requests\CategoryRequest;
use App\Models\Activity;
use App\Models\Categories;
use Illuminate\Http\Request;

class CategoriesController extends Controller
{
    private $cm;
    private $activityModel;

    public function __construct(){
        $this->cm= new Categories();
        $this->activityModel = new Activity();
    }

    public function getCategories(){
        $cat = $this->cm->getCategories();
        return response()->json(["cat" => $cat], 200);
    }

    public function insertCategory(CategoryRequest $cr){
        $catName = $cr->input('catName');
        $id = $this->cm->insertCategory($catName);
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" inserted category with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return response()->json(["id" => $id], 201);
    }

    public function deleteCategory($id){
        $this->cm->deleteCategory($id);
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" deleted category with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return response()->json("", 204);
    }

    public function renameCategory(CategoryRequest $cr){
        $catName = $cr->input('catName');
        $id = $cr->input('id');
        $cat = $this->cm->renameCategory($id, $catName);
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" renamed category with id: ".$id . "\t";
        $this->activityModel->write($text, date("Y.m.d H:i:s"));
        return response()->json("", 204);
    }
}
```

Admin/PageSectionController.php

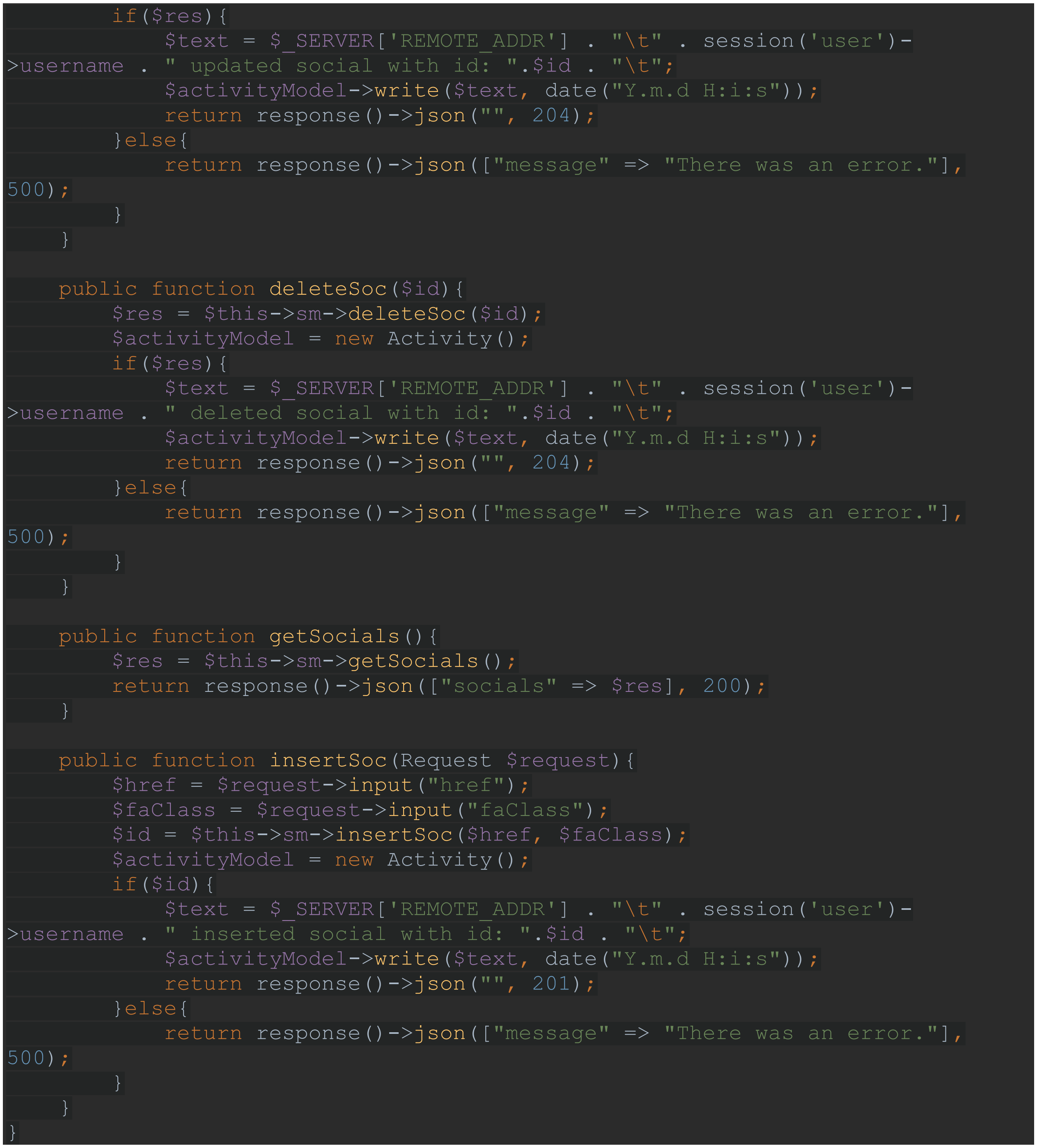


```php
<?php

namespace App\Http\Controllers\admin;

use App\Http\Controllers\Controller;
use App\Models\Activity;
use App\Models\PageSection;
use Illuminate\Http\Request;
use App\Http\Requests\CategoryRequest;

class PageSectionController extends Controller
{
    private $psMod;

    public function __construct(){
        $this->psMod = new PageSection();
    }
    public function modAuthorText(Request $request){
        $authText = $request->input("mytextarea");
        $res = $this->psMod->modAuthorText($authText);
        $activityModel = new Activity();
        $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')->username .
" modified text about author." . "\t";
        $activityModel->write($text, date("Y.m.d H:i:s"));
        return redirect("/admin")->send();
    }

    public function getAuthorText(){
        $authText = $this->psMod->getPageSection("author");
        return response()->json(["text" => $authText], 200);
    }

}
```

Admin/SocialsController.php



```php
<?php

namespace App\Http\Controllers\admin;

use App\Http\Controllers\Controller;
use App\Http\Controllers\FrontController;
use App\Models\Activity;
use Illuminate\Http\Request;

class SocialsController extends FrontController
{
    public function updateSoc(Request $request){
        $id = $request->input("id");
        $href = $request->input("href");
        $faClass = $request->input("faClass");
        $res = $this->sm->updateSoc($id, $href, $faClass);
        $activityModel = new Activity();
```



```
        if($res){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username . " updated social with id: ".$id . "\t";
            $activityModel->write($text, date("Y.m.d H:i:s"));
            return response()->json("", 204);
        }else{
            return response()->json(["message" => "There was an error."],
500);
        }
    }

    public function deleteSoc($id){
        $res = $this->sm->deleteSoc($id);
        $activityModel = new Activity();
        if($res){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username . " deleted social with id: ".$id . "\t";
            $activityModel->write($text, date("Y.m.d H:i:s"));
            return response()->json("", 204);
        }else{
            return response()->json(["message" => "There was an error."],
500);
        }
    }

    public function getSocials(){
        $res = $this->sm->getSocials();
        return response()->json(["socials" => $res], 200);
    }

    public function insertSoc(Request $request){
        $href = $request->input("href");
        $faClass = $request->input("faClass");
        $id = $this->sm->insertSoc($href, $faClass);
        $activityModel = new Activity();
        if($id){
            $text = $_SERVER['REMOTE_ADDR'] . "\t" . session('user')-
>username . " inserted social with id: ".$id . "\t";
            $activityModel->write($text, date("Y.m.d H:i:s"));
            return response()->json("", 201);
        }else{
            return response()->json(["message" => "There was an error."],
500);
        }
    }
}
```

Middleware

AdminMiddleware.php

```php
<?php

namespace App\Http\Middleware;

use Closure;

class AdminMiddleware
{
    /**
     * Handle an incoming request.
     *
     * @param  \Illuminate\Http\Request  $request
     * @param  \Closure  $next
     * @return mixed
     */
    public function handle($request, Closure $next)
    {
        if($request->session()->has("user")){
            $user = $request->session()->get("user");
            if($user->role_id != 1){
                return redirect("/home");
            }else{
                return $next($request);
            }
        }else{
            return redirect("/home");
        }

    }
}
```

isLoggedIn.php

```php
<?php

namespace App\Http\Middleware;

use Closure;

class isLoggedIn
{
    /**
     * Handle an incoming request.
     *
     * @param  \Illuminate\Http\Request  $request
     * @param  \Closure  $next
     * @return mixed
     */
    public function handle($request, Closure $next)
    {
        if($request->session()->has("user")){
            return $next($request);
        }else{
            return redirect("/home");
        }

    }
}
```

isUserLogged.php

```
<?php

namespace App\Http\Middleware;

use Closure;

class isUserLogged
{
    /**
     * Handle an incoming request.
     *
     * @param \Illuminate\Http\Request $request
     * @param \Closure $next
     * @return mixed
     */
    public function handle($request, Closure $next)
    {
        if ($request->session()->has("user")) {
            $user = $request->session()->get("user");
            if ($user->role_id != 2) {
                return redirect("/home");
            } else {
                return $next($request);
            }
        } else {
            return redirect("/home");
        }

    }
}
```

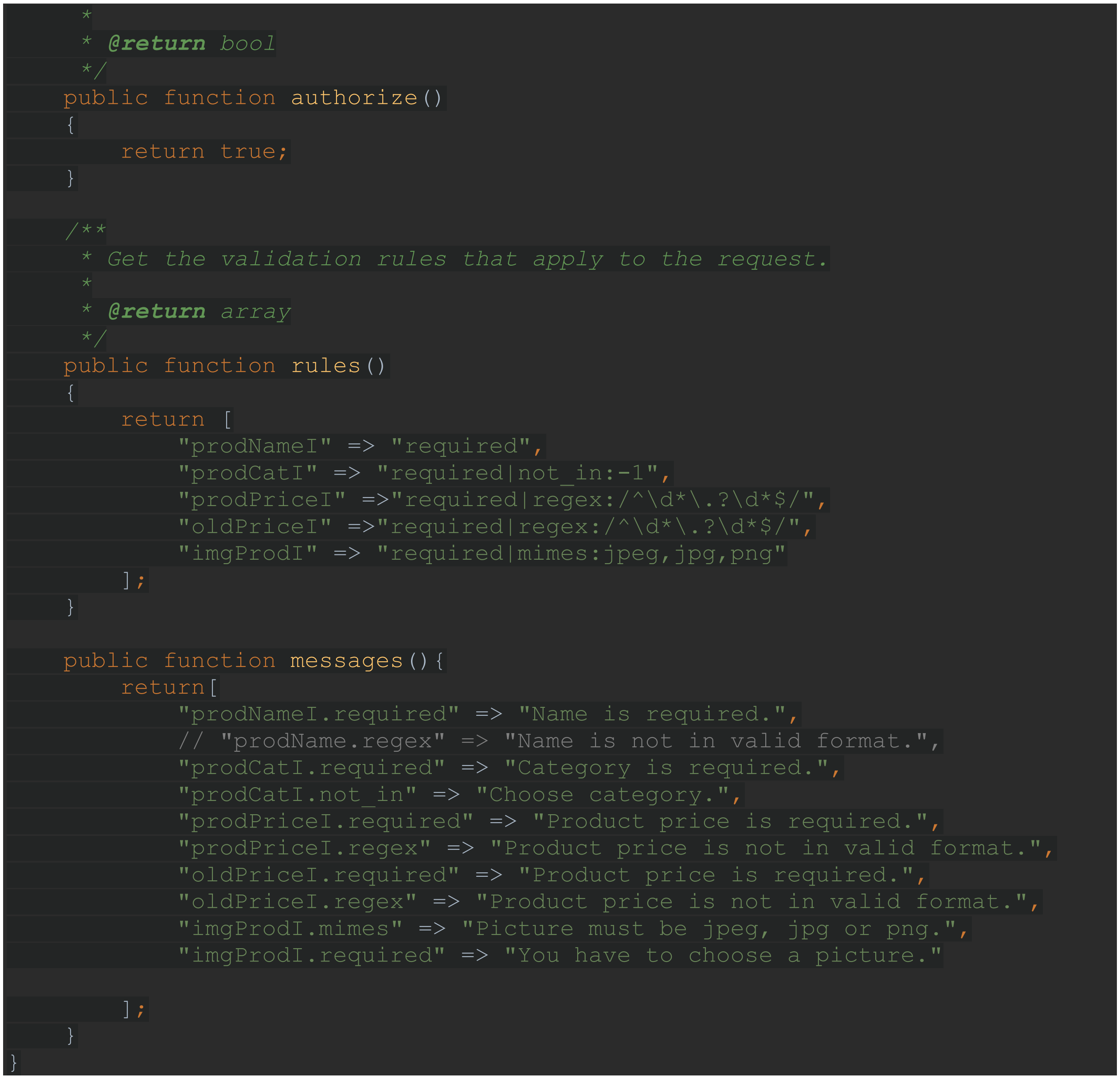
Requests

CategoryRequest.php

```php
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

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

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            "catName" => "required|regex:/^[A-Z][a-z]{2,15}$/"
        ];
    }

    public function messages(){
        return [
            "catName.required" => "Enter category name.",
            "catName.regex" => "Invalid category name."
        ];
    }
}
```

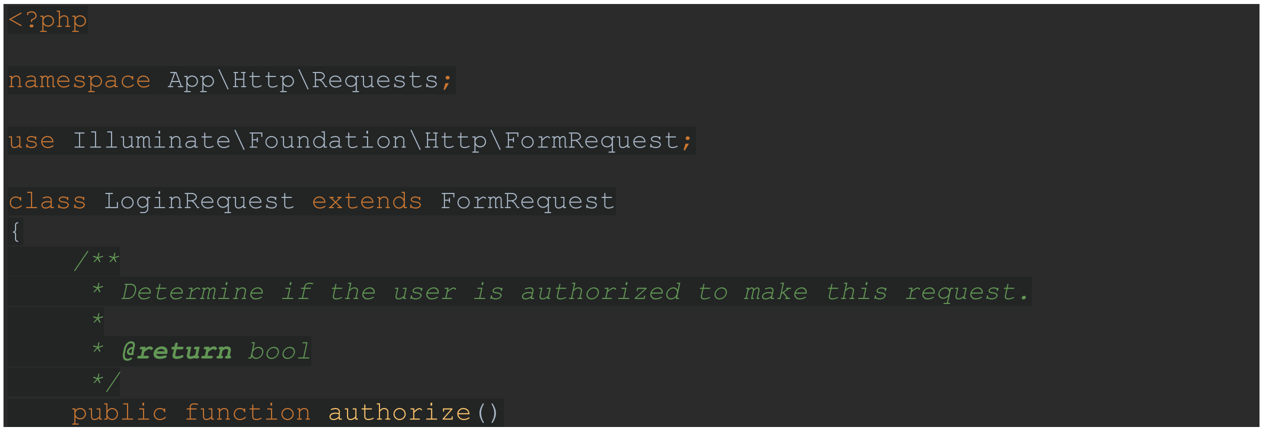
InsertProdReq.php

```php
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

class InsertProductReq extends FormRequest
{
    /**
     * Determine if the user is authorized to make this request.
```

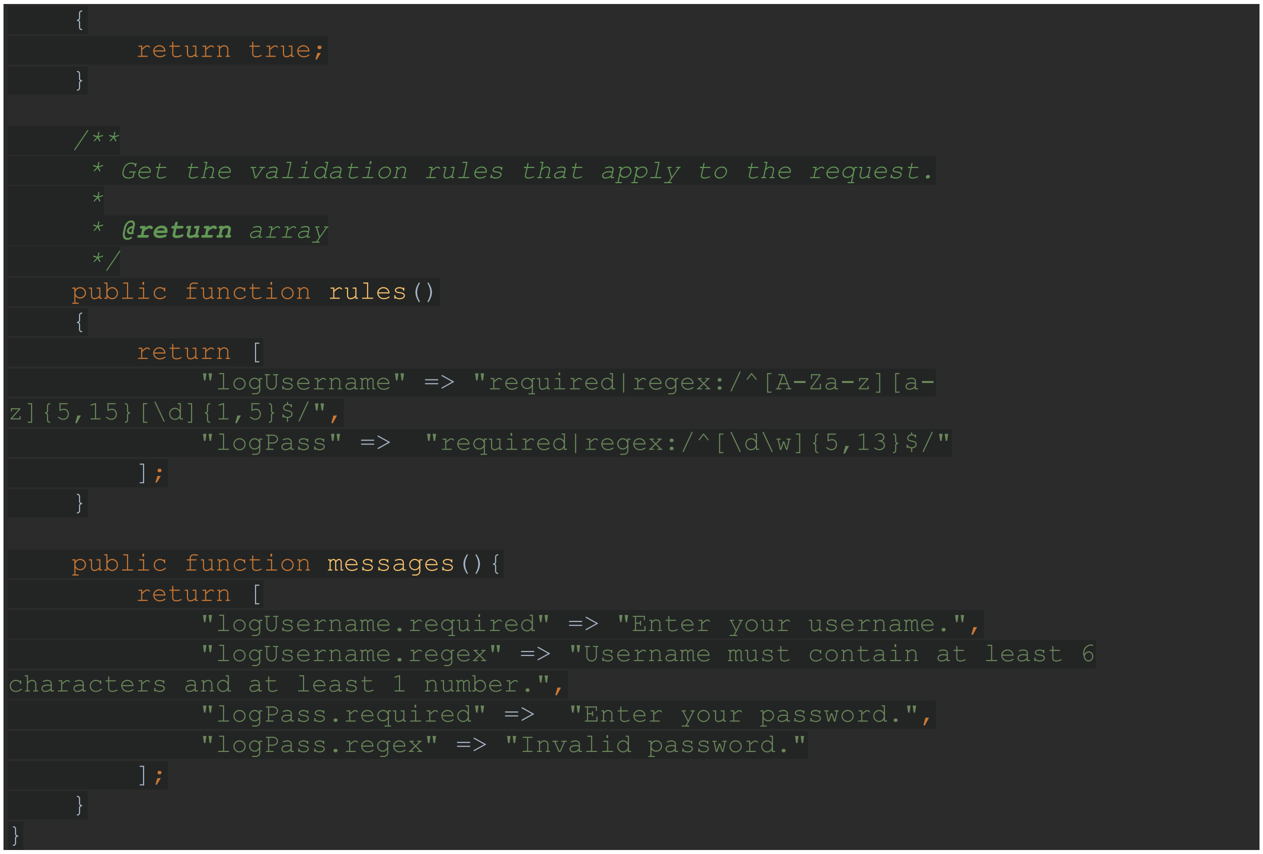


```php
     *
     * @return bool
     */
    public function authorize()
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            "prodNameI" => "required",
            "prodCatI" => "required|not_in:-1",
            "prodPriceI" =>"required|regex:/^\d*\.?\d*$/",
            "oldPriceI" =>"required|regex:/^\d*\.?\d*$/",
            "imgProdI" => "required|mimes:jpeg,jpg,png"
        ];
    }

    public function messages(){
        return[
            "prodNameI.required" => "Name is required.",
            // "prodName.regex" => "Name is not in valid format.",
            "prodCatI.required" => "Category is required.",
            "prodCatI.not_in" => "Choose category.",
            "prodPriceI.required" => "Product price is required.",
            "prodPriceI.regex" => "Product price is not in valid format.",
            "oldPriceI.required" => "Product price is required.",
            "oldPriceI.regex" => "Product price is not in valid format.",
            "imgProdI.mimes" => "Picture must be jpeg, jpg or png.",
            "imgProdI.required" => "You have to choose a picture."

        ];
    }
}
```

LoginRequest.php

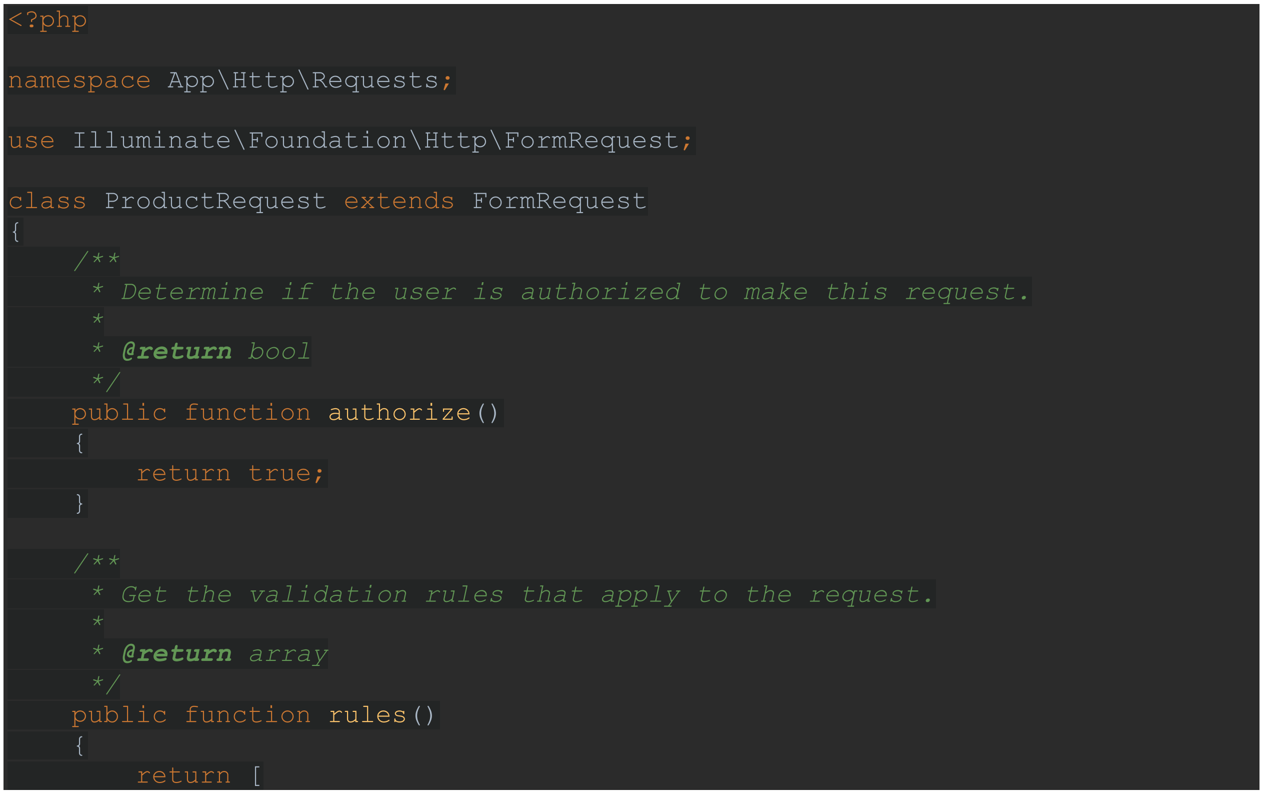


```php
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

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

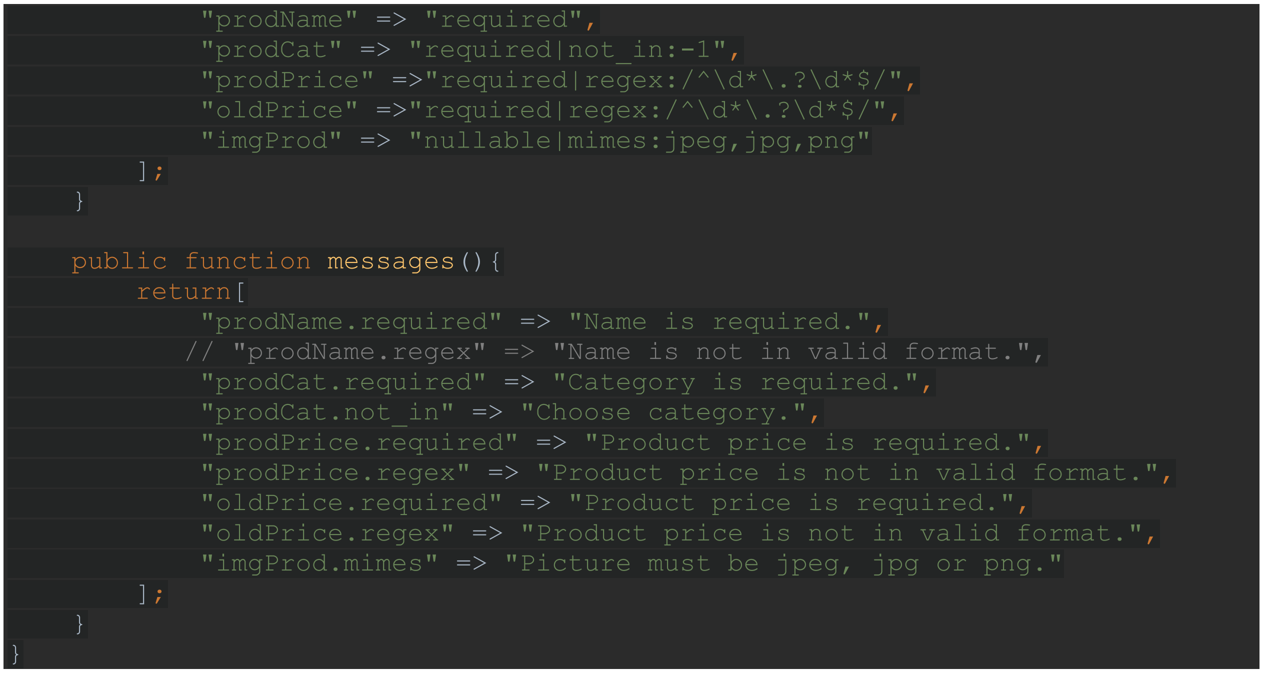


```php
    {
        return true;
    }

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            "logUsername" => "required|regex:/^[A-Za-z][a-
z]{5,15}[\d]{1,5}$/",
            "logPass" =>  "required|regex:/^[\d\w]{5,13}$/"
        ];
    }

    public function messages(){
        return [
            "logUsername.required" => "Enter your username.",
            "logUsername.regex" => "Username must contain at least 6
characters and at least 1 number.",
            "logPass.required" =>  "Enter your password.",
            "logPass.regex" => "Invalid password."
        ];
    }
}
```

ProductRequest.php

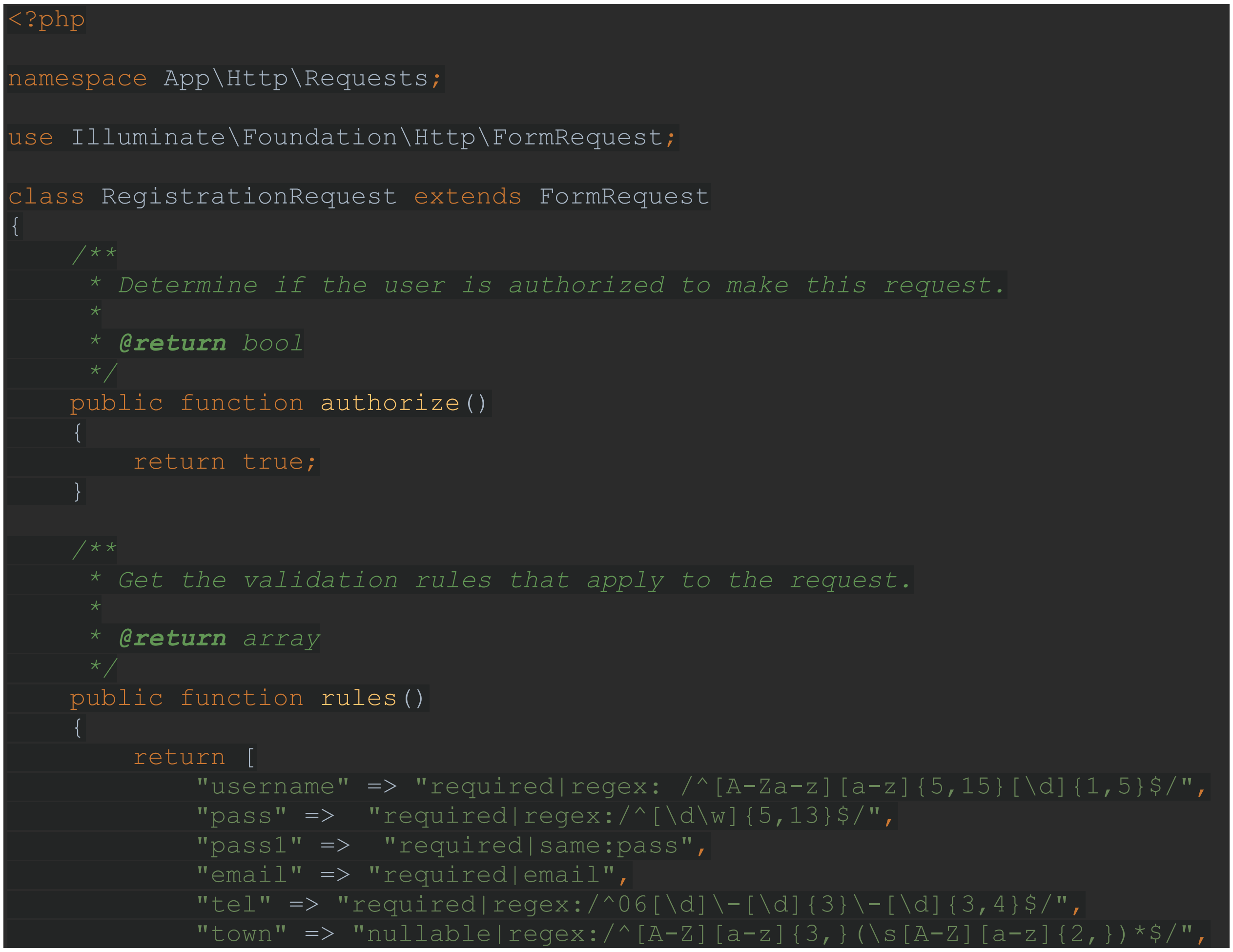


```php
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

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

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
```

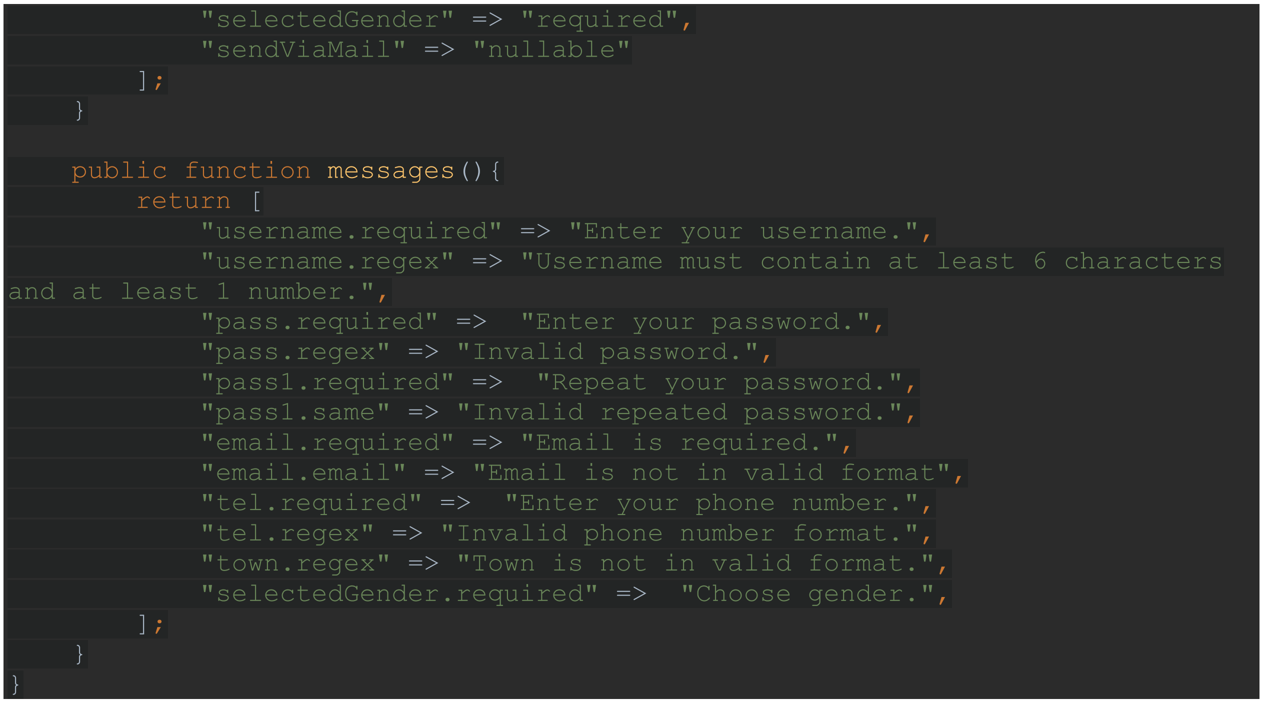


```
            "prodName" => "required",
            "prodCat" => "required|not_in:-1",
            "prodPrice" =>"required|regex:/^\d*\.?\d*$/",
            "oldPrice" =>"required|regex:/^\d*\.?\d*$/",
            "imgProd" => "nullable|mimes:jpeg,jpg,png"
        ];
    }

    public function messages(){
        return[
            "prodName.required" => "Name is required.",
           // "prodName.regex" => "Name is not in valid format.",
            "prodCat.required" => "Category is required.",
            "prodCat.not_in" => "Choose category.",
            "prodPrice.required" => "Product price is required.",
            "prodPrice.regex" => "Product price is not in valid format.",
            "oldPrice.required" => "Product price is required.",
            "oldPrice.regex" => "Product price is not in valid format.",
            "imgProd.mimes" => "Picture must be jpeg, jpg or png."
        ];
    }
}
```

RegistrationRequest.php

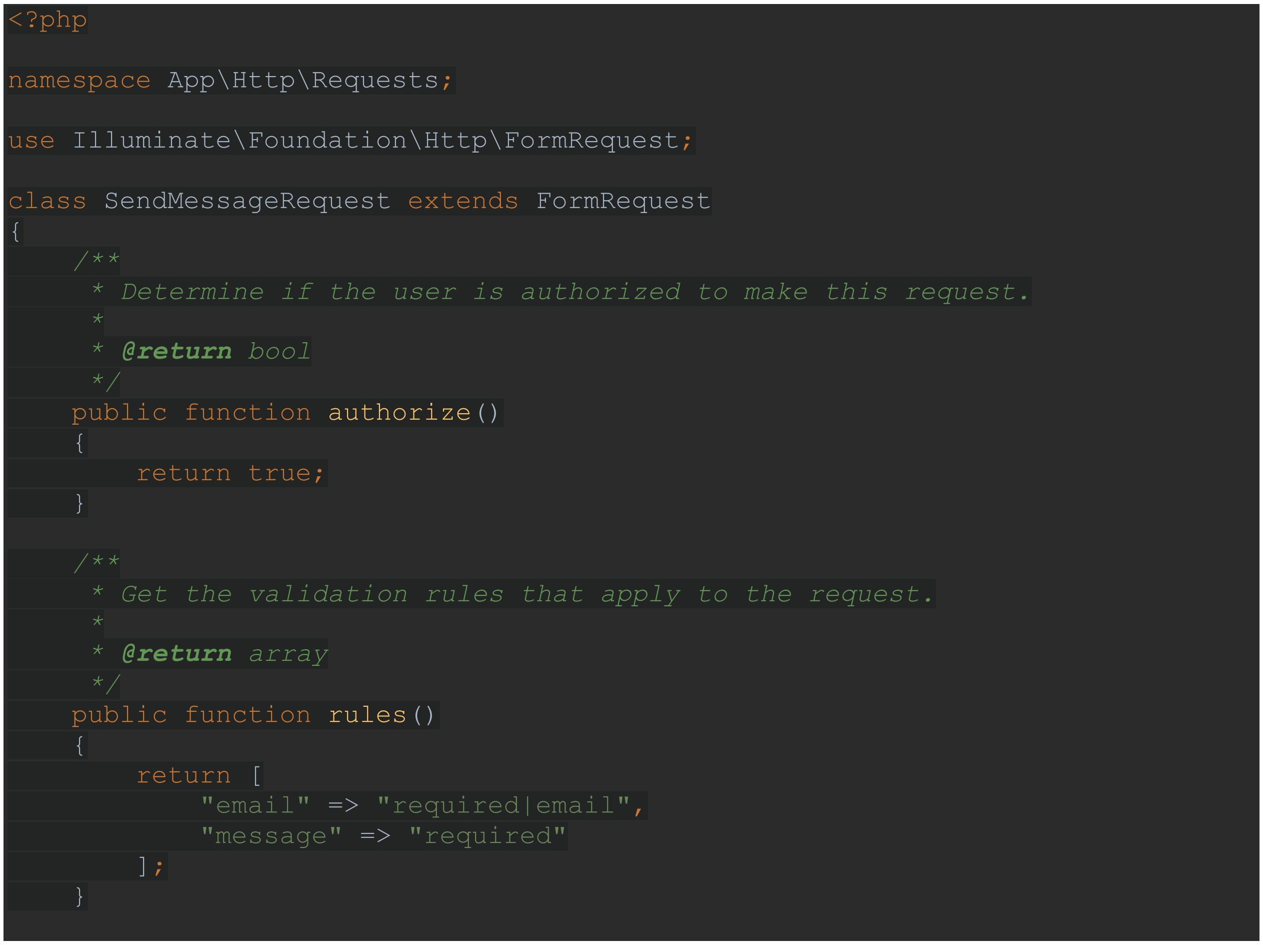


```
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

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

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            "username" => "required|regex: /^[A-Za-z][a-z]{5,15}[\d]{1,5}$/",
            "pass" =>  "required|regex:/^[\d\w]{5,13}$/",
            "pass1" =>  "required|same:pass",
            "email" => "required|email",
            "tel" => "required|regex:/^06[\d]\-[\d]{3}\-[\d]{3,4}$/",
            "town" => "nullable|regex:/^[A-Z][a-z]{3,}(\s[A-Z][a-z]{2,})*$/",
```



```
            "selectedGender" => "required",
            "sendViaMail" => "nullable"
        ];
    }

    public function messages(){
        return [
            "username.required" => "Enter your username.",
            "username.regex" => "Username must contain at least 6 characters
and at least 1 number.",
            "pass.required" =>  "Enter your password.",
            "pass.regex" => "Invalid password.",
            "pass1.required" =>  "Repeat your password.",
            "pass1.same" => "Invalid repeated password.",
            "email.required" => "Email is required.",
            "email.email" => "Email is not in valid format",
            "tel.required" =>  "Enter your phone number.",
            "tel.regex" => "Invalid phone number format.",
            "town.regex" => "Town is not in valid format.",
            "selectedGender.required" =>  "Choose gender.",
        ];
    }
}
```

SendMessageRequest.php



```
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

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

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            "email" => "required|email",
            "message" => "required"
        ];
    }
```

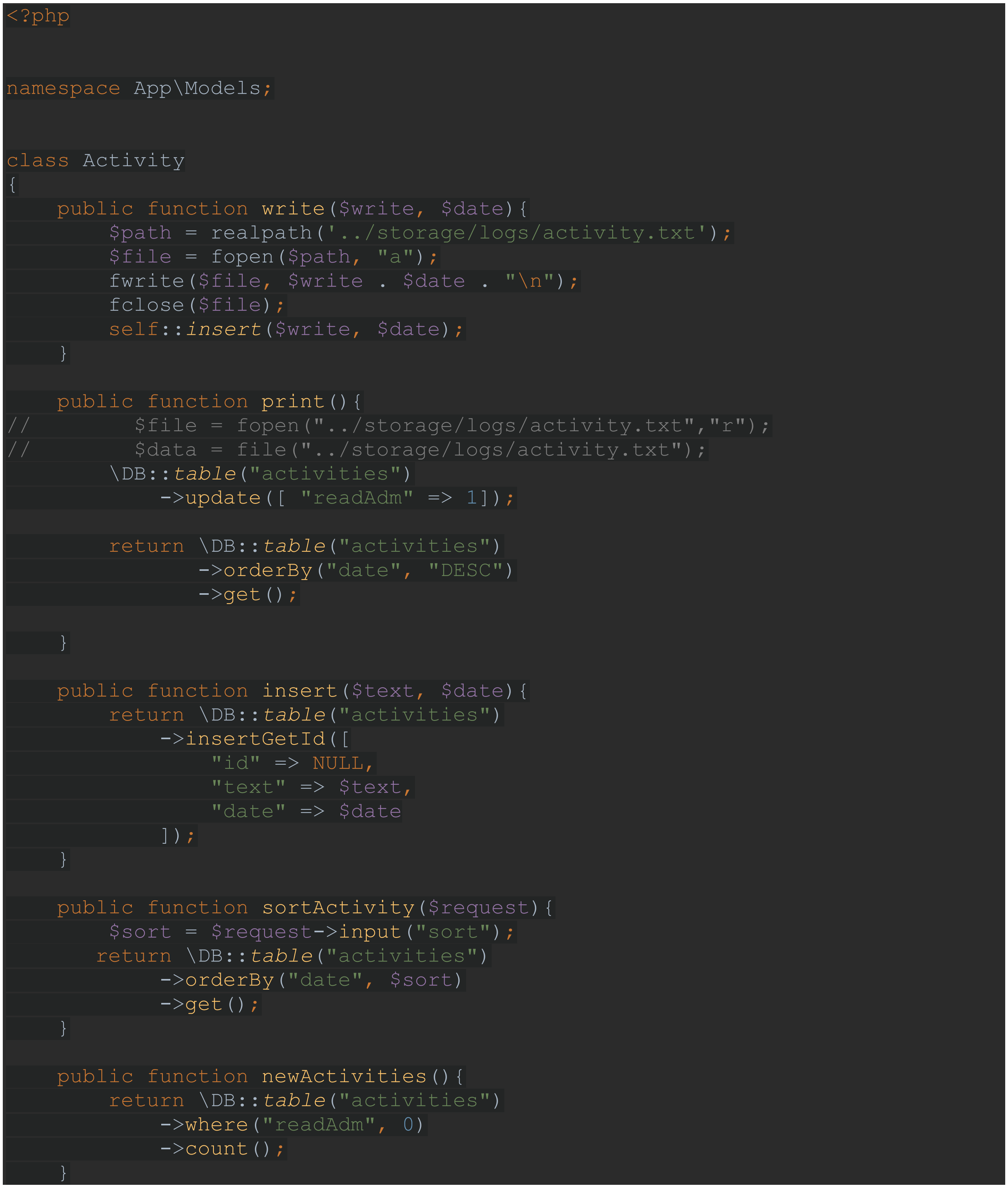
```php
    public function messages(){
        return [
            "email.required" => "Enter your email address.",
            "email.email" => "Your email address format is not valid.",
            "message.required" => "Enter your message."
        ];
    }
}
```

UpdateUserReq.php

```php
<?php

namespace App\Http\Requests;

use Illuminate\Foundation\Http\FormRequest;

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

    /**
     * Get the validation rules that apply to the request.
     *
     * @return array
     */
    public function rules()
    {
        return [
            "username" => "required|regex: /^[A-Za-z][a-z]{5,15}[\d]{1,5}$/",
            "pass" =>  "nullable|regex:/^[\d\w]{5,13}$/",
            "mail" => "required|email"
        ];
    }

    public function messages(){
        return [
            "username.required" => "Enter username.",
            "username.regex" => "Username must contain at least 6 characters and at least 1 number.",
            "pass.regex" =>  "Invalid password.",
            "mail.required" =>  "Enter your password.",
            "mail.email" =>  "Invalid email address.",
            ];
    }
}
```

Models

Activity.php

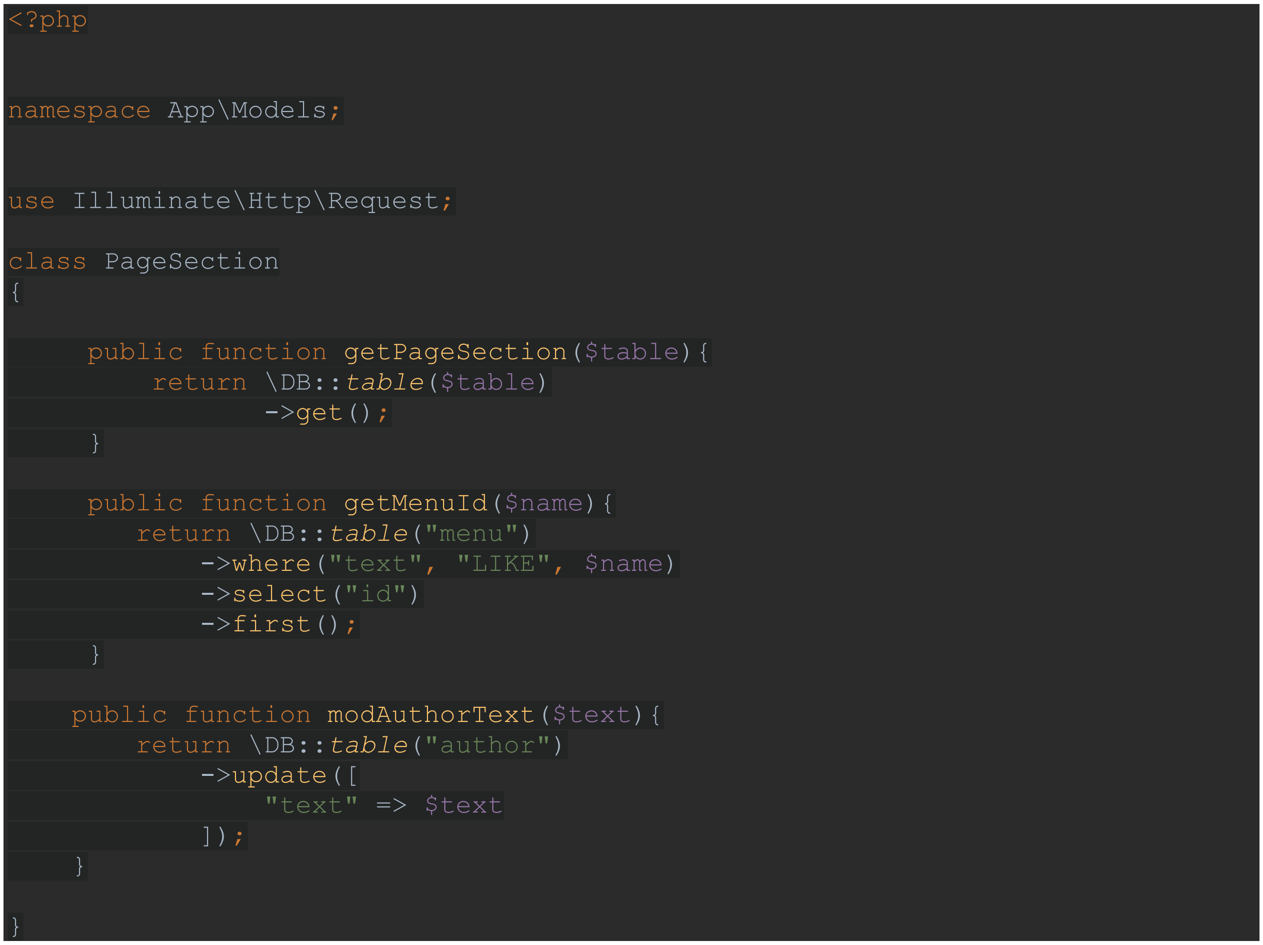


```php
<?php


namespace App\Models;


class Activity
{
    public function write($write, $date){
        $path = realpath('../storage/logs/activity.txt');
        $file = fopen($path, "a");
        fwrite($file, $write . $date . "\n");
        fclose($file);
        self::insert($write, $date);
    }

    public function print(){
//          $file = fopen("../storage/logs/activity.txt","r");
//          $data = file("../storage/logs/activity.txt");
        \DB::table("activities")
            ->update([ "readAdm" => 1]);

        return \DB::table("activities")
               ->orderBy("date", "DESC")
               ->get();

    }

    public function insert($text, $date){
        return \DB::table("activities")
            ->insertGetId([
                "id" => NULL,
                "text" => $text,
                "date" => $date
            ]);
    }

    public function sortActivity($request){
        $sort = $request->input("sort");
       return \DB::table("activities")
            ->orderBy("date", $sort)
            ->get();
    }

    public function newActivities(){
        return \DB::table("activities")
            ->where("readAdm", 0)
            ->count();
    }
}
```

Categories.php

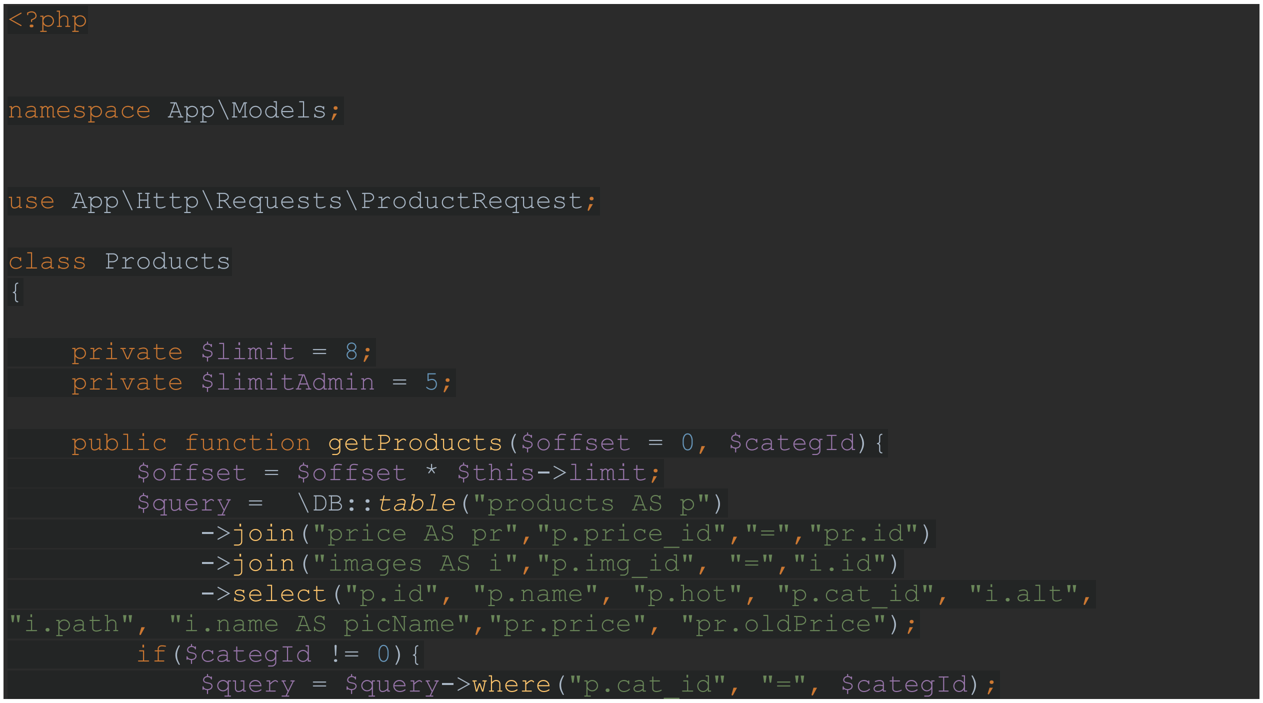
```php
<?php


namespace App\Models;


class Categories
{
    public function getCategories(){
        return \DB::table("categories")
            ->get();
    }

    public function insertCategory($catName){
        return \DB::table('categories')
            ->insertGetId([
                "id" => NULL,
                "name" => $catName
            ]);
    }

    public function deleteCategory($id){
        \DB::transaction(function() use($id)  {
            $delete = \DB::table("products")
                ->where("cat_id", "=", $id)
                ->delete();
            $delete = \DB::table("categories")
                ->where("id", "=", $id)
                ->delete();
        });
    }

    public function renameCategory($id, $catName){
        return \DB::table("categories")
            ->where("id", "=", $id)
            ->update([
                "name" => $catName
            ]);
    }

    public function getCategoryName($categoryId){
        return \DB::table("categories")
            ->where("id", "=", $categoryId)
            ->select("name")
            ->first();
    }
}
```

PageSection.php

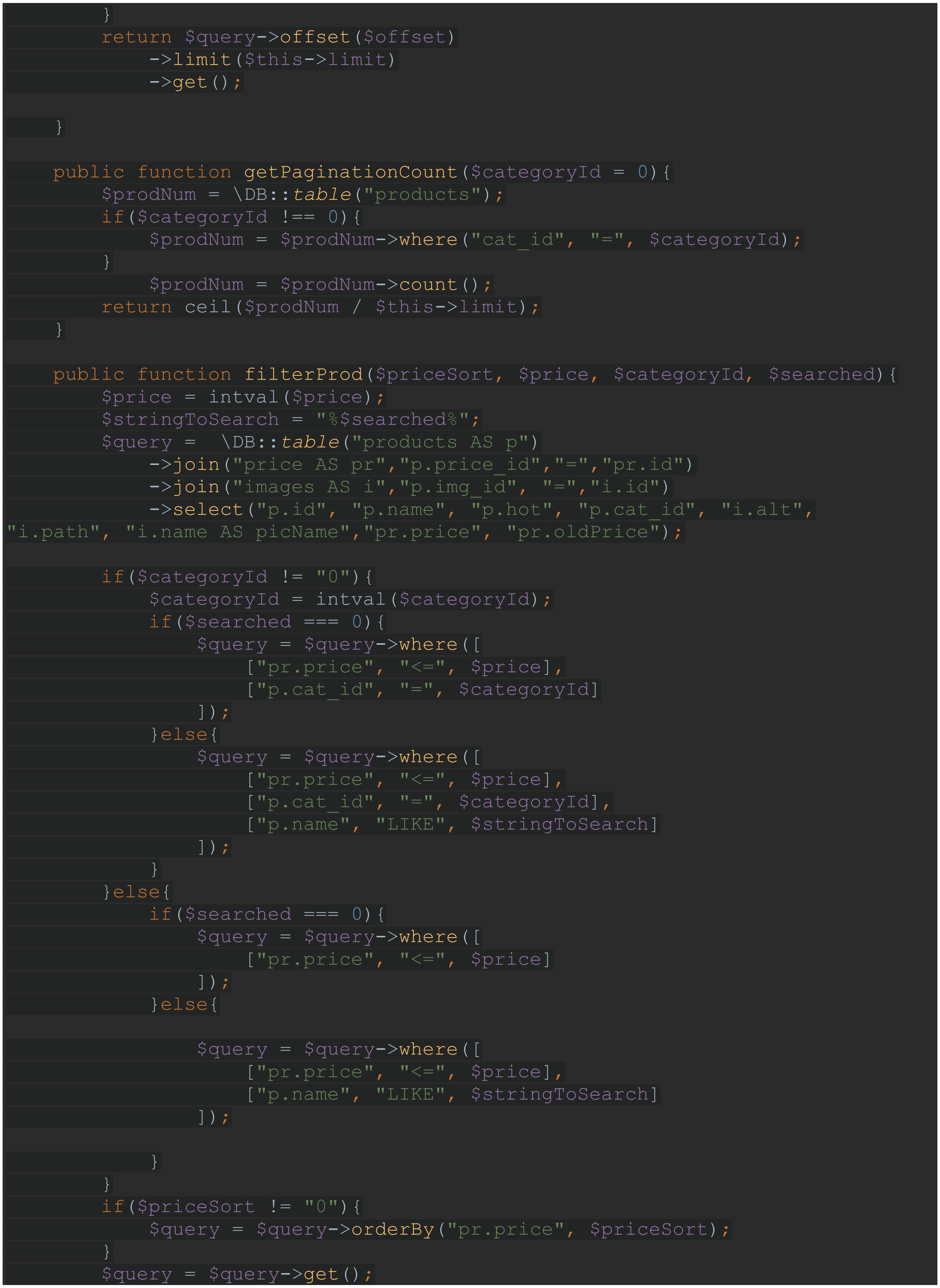


```
<?php


namespace App\Models;


use Illuminate\Http\Request;

class PageSection
{

     public function getPageSection($table){
         return \DB::table($table)
                ->get();
     }

     public function getMenuId($name){
        return \DB::table("menu")
            ->where("text", "LIKE", $name)
            ->select("id")
            ->first();
     }

    public function modAuthorText($text){
        return \DB::table("author")
            ->update([
                "text" => $text
            ]);
    }

}
```

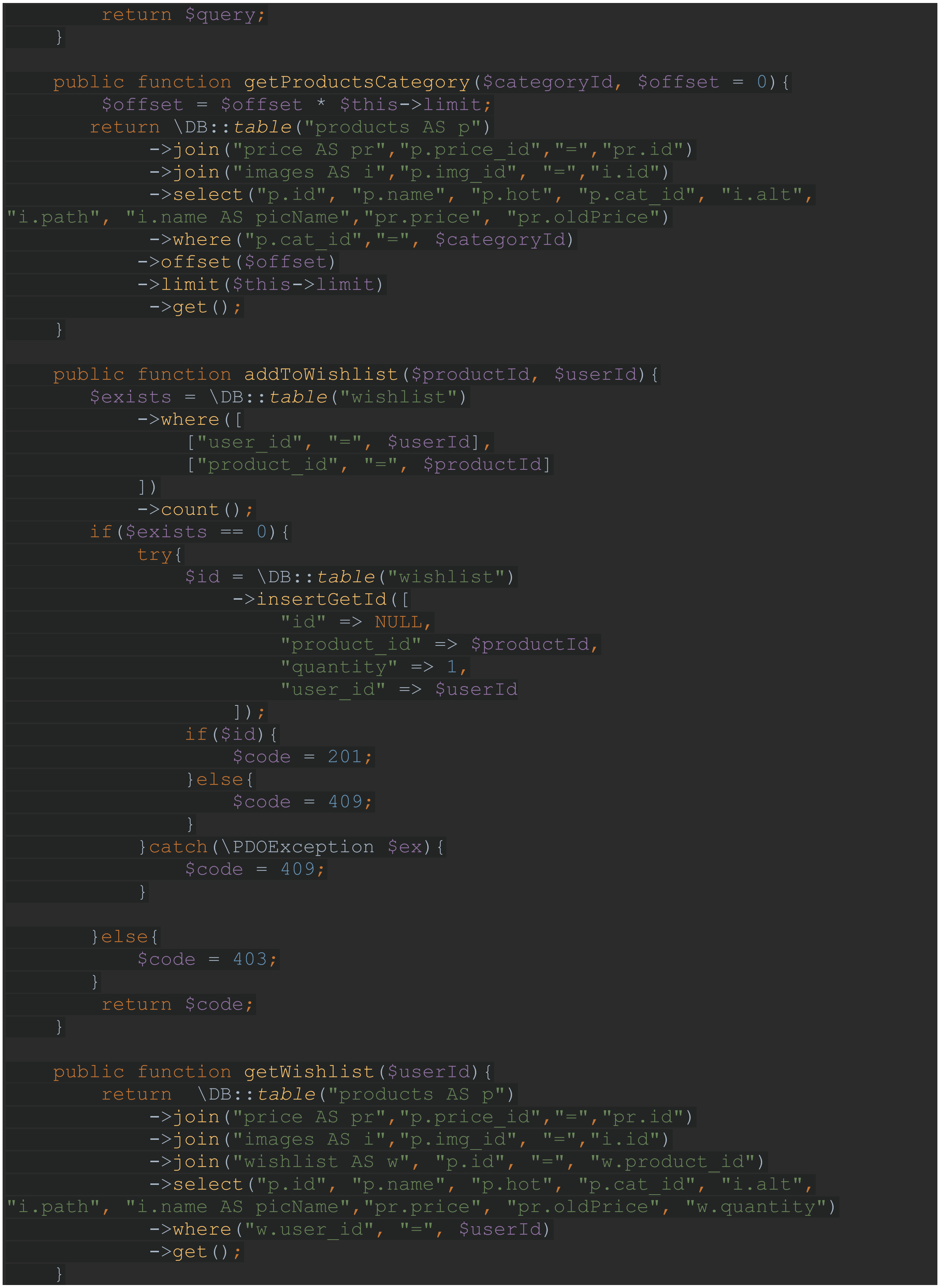
Products.php



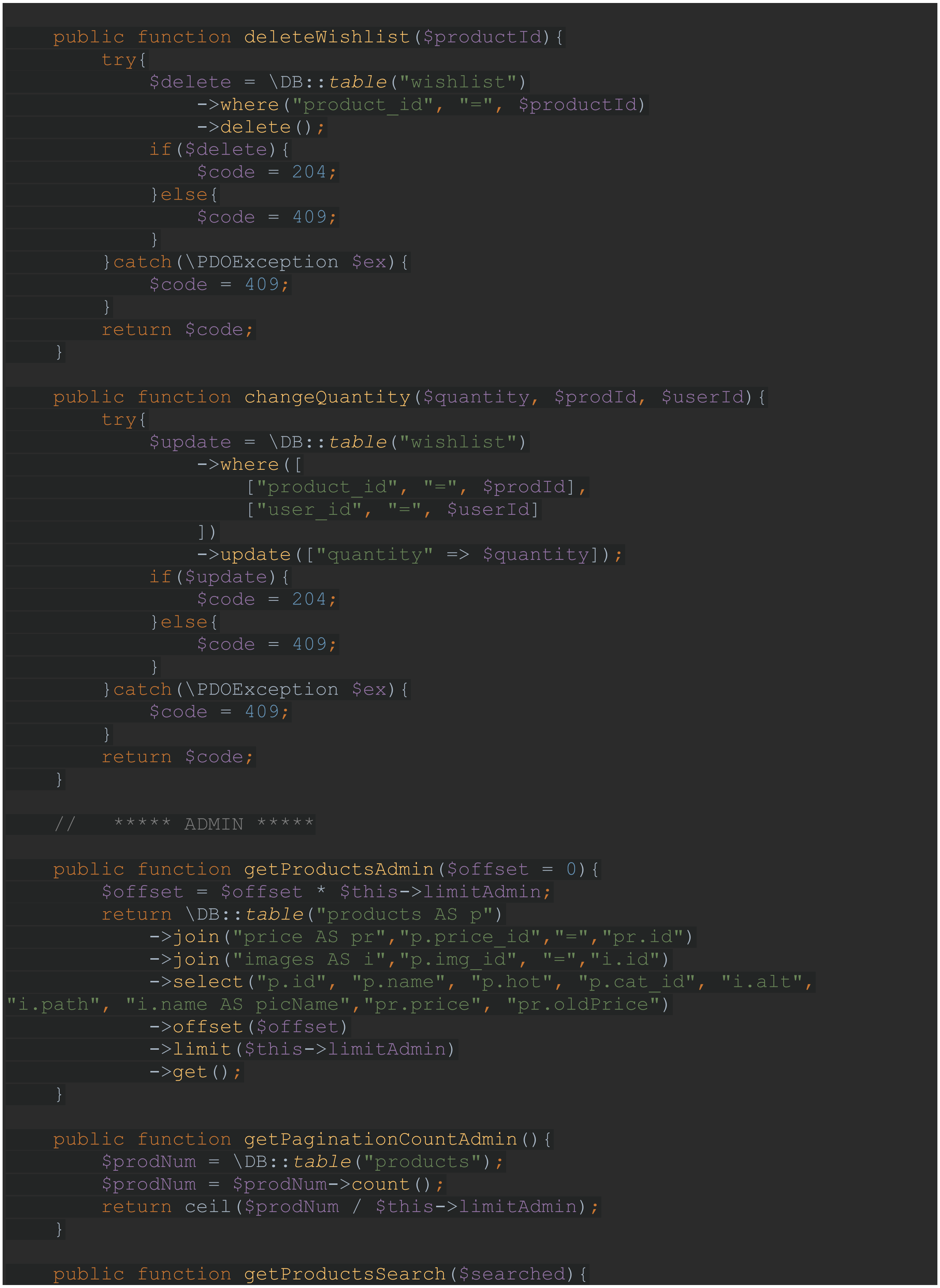
```
<?php


namespace App\Models;


use App\Http\Requests\ProductRequest;

class Products
{

    private $limit = 8;
    private $limitAdmin = 5;

    public function getProducts($offset = 0, $categId){
        $offset = $offset * $this->limit;
        $query =  \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice");
        if($categId != 0){
            $query = $query->where("p.cat_id", "=", $categId);
```



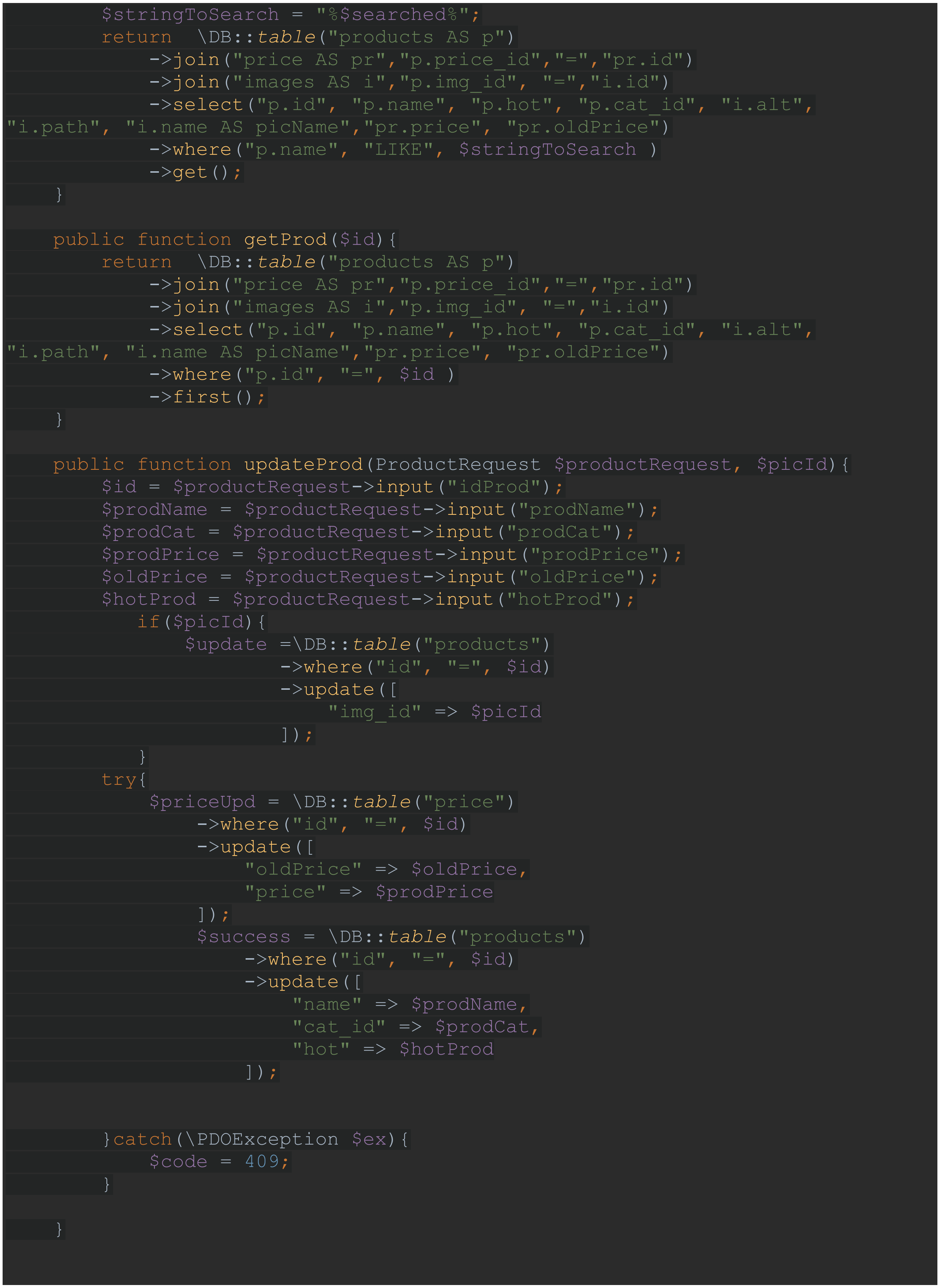
```php
        }
        return $query->offset($offset)
            ->limit($this->limit)
            ->get();

    }

    public function getPaginationCount($categoryId = 0){
        $prodNum = \DB::table("products");
        if($categoryId !== 0){
            $prodNum = $prodNum->where("cat_id", "=", $categoryId);
        }
            $prodNum = $prodNum->count();
        return ceil($prodNum / $this->limit);
    }

    public function filterProd($priceSort, $price, $categoryId, $searched){
        $price = intval($price);
        $stringToSearch = "%$searched%";
        $query =  \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice");

        if($categoryId != "0"){
            $categoryId = intval($categoryId);
            if($searched === 0){
                $query = $query->where([
                    ["pr.price", "<=", $price],
                    ["p.cat_id", "=", $categoryId]
                ]);
            }else{
                $query = $query->where([
                    ["pr.price", "<=", $price],
                    ["p.cat_id", "=", $categoryId],
                    ["p.name", "LIKE", $stringToSearch]
                ]);
            }
        }else{
            if($searched === 0){
                $query = $query->where([
                    ["pr.price", "<=", $price]
                ]);
            }else{

                $query = $query->where([
                    ["pr.price", "<=", $price],
                    ["p.name", "LIKE", $stringToSearch]
                ]);

            }
        }
        if($priceSort != "0"){
            $query = $query->orderBy("pr.price", $priceSort);
        }
        $query = $query->get();
```



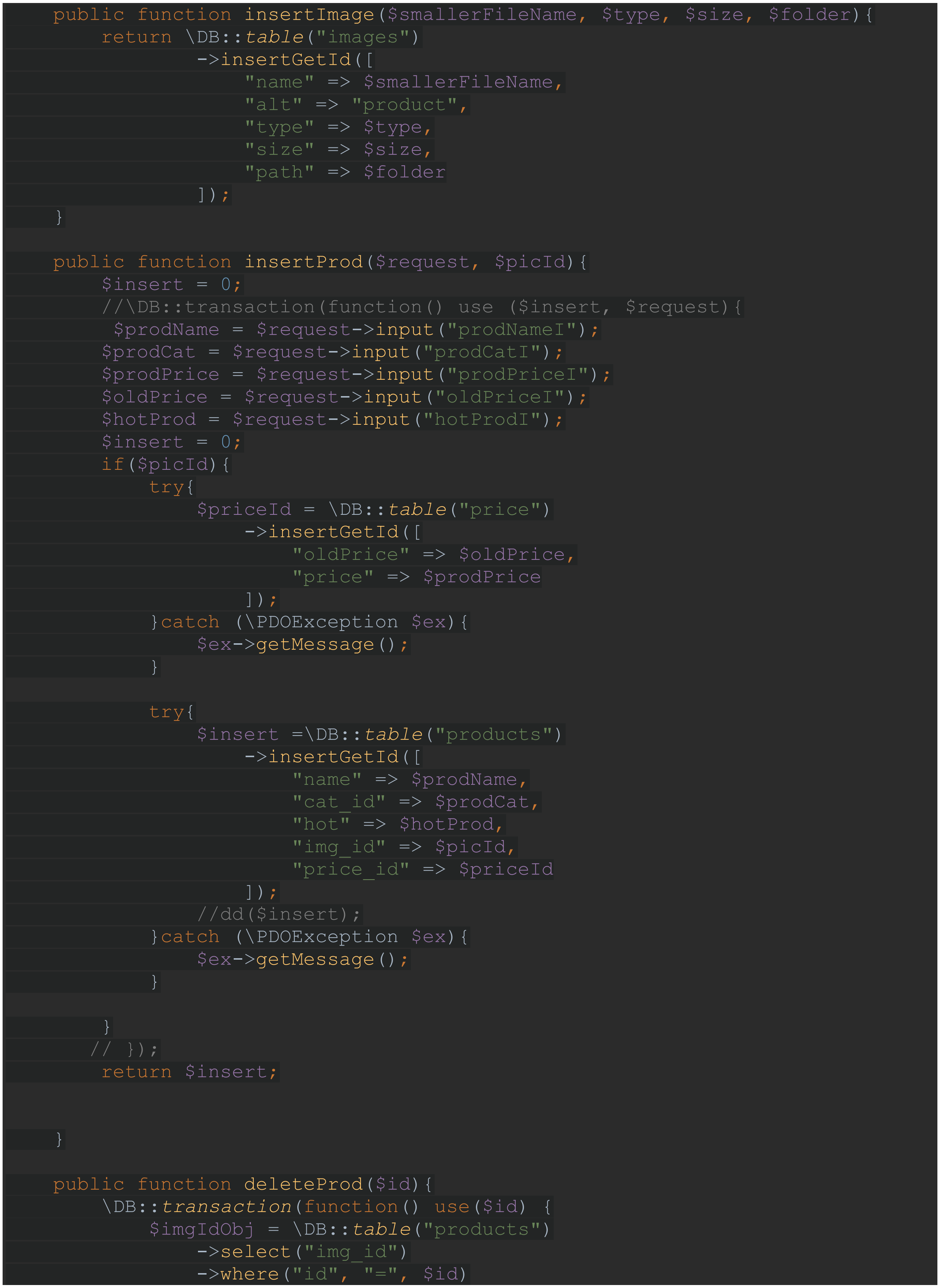
```
        return $query;
    }

    public function getProductsCategory($categoryId, $offset = 0){
        $offset = $offset * $this->limit;
       return \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice")
            ->where("p.cat_id","=", $categoryId)
           ->offset($offset)
           ->limit($this->limit)
            ->get();
    }

    public function addToWishlist($productId, $userId){
       $exists = \DB::table("wishlist")
           ->where([
               ["user_id", "=", $userId],
               ["product_id", "=", $productId]
           ])
           ->count();
       if($exists == 0){
           try{
               $id = \DB::table("wishlist")
                   ->insertGetId([
                       "id" => NULL,
                       "product_id" => $productId,
                       "quantity" => 1,
                       "user_id" => $userId
                   ]);
               if($id){
                   $code = 201;
               }else{
                   $code = 409;
               }
           }catch(\PDOException $ex){
               $code = 409;
           }

       }else{
           $code = 403;
       }
        return $code;
    }

    public function getWishlist($userId){
        return  \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->join("wishlist AS w", "p.id", "=", "w.product_id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice", "w.quantity")
            ->where("w.user_id", "=", $userId)
            ->get();
    }
```



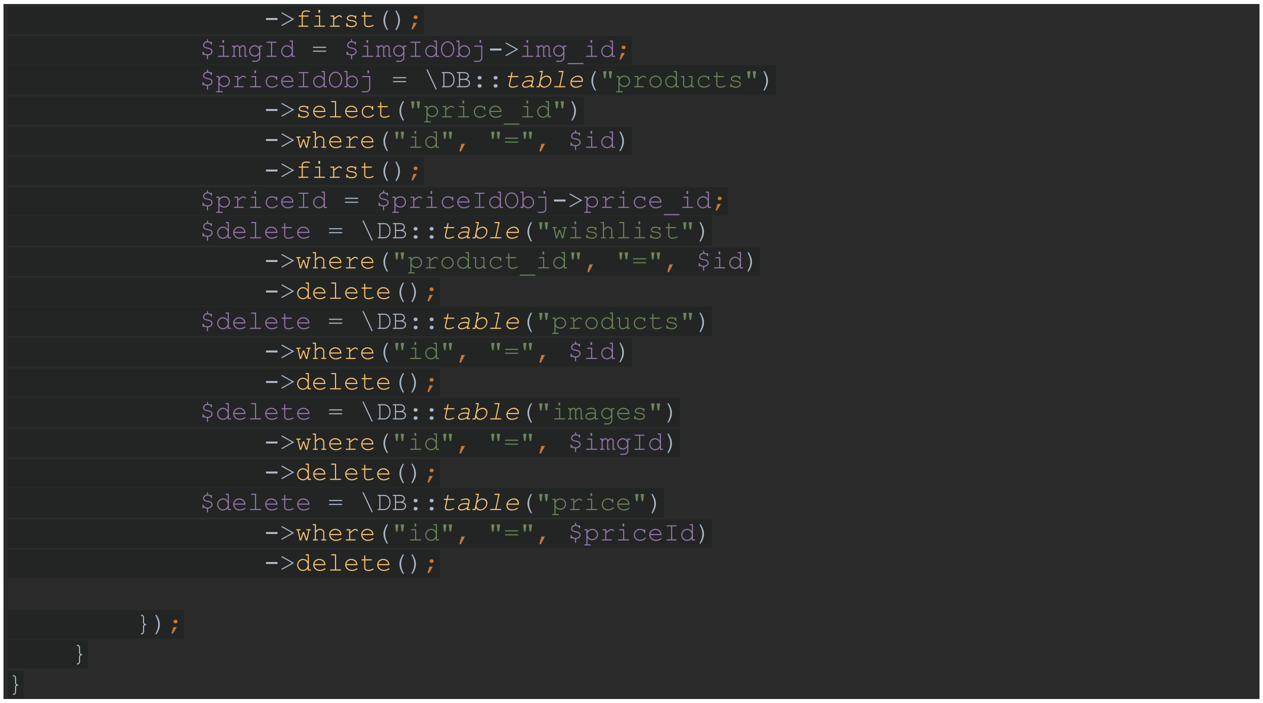
```
    public function deleteWishlist($productId){
        try{
            $delete = \DB::table("wishlist")
                ->where("product_id", "=", $productId)
                ->delete();
            if($delete){
                $code = 204;
            }else{
                $code = 409;
            }
        }catch(\PDOException $ex){
            $code = 409;
        }
        return $code;
    }

    public function changeQuantity($quantity, $prodId, $userId){
        try{
            $update = \DB::table("wishlist")
                ->where([
                    ["product_id", "=", $prodId],
                    ["user_id", "=", $userId]
                ])
                ->update(["quantity" => $quantity]);
            if($update){
                $code = 204;
            }else{
                $code = 409;
            }
        }catch(\PDOException $ex){
            $code = 409;
        }
        return $code;
    }

    //   ***** ADMIN *****

    public function getProductsAdmin($offset = 0){
        $offset = $offset * $this->limitAdmin;
        return \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice")
            ->offset($offset)
            ->limit($this->limitAdmin)
            ->get();
    }

    public function getPaginationCountAdmin(){
        $prodNum = \DB::table("products");
        $prodNum = $prodNum->count();
        return ceil($prodNum / $this->limitAdmin);
    }

    public function getProductsSearch($searched){
```



```
        $stringToSearch = "%$searched%";
        return  \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice")
            ->where("p.name", "LIKE", $stringToSearch )
            ->get();
    }

    public function getProd($id){
        return  \DB::table("products AS p")
            ->join("price AS pr","p.price_id","=","pr.id")
            ->join("images AS i","p.img_id", "=","i.id")
            ->select("p.id", "p.name", "p.hot", "p.cat_id", "i.alt",
"i.path", "i.name AS picName","pr.price", "pr.oldPrice")
            ->where("p.id", "=", $id )
            ->first();
    }

    public function updateProd(ProductRequest $productRequest, $picId){
        $id = $productRequest->input("idProd");
        $prodName = $productRequest->input("prodName");
        $prodCat = $productRequest->input("prodCat");
        $prodPrice = $productRequest->input("prodPrice");
        $oldPrice = $productRequest->input("oldPrice");
        $hotProd = $productRequest->input("hotProd");
           if($picId){
               $update =\DB::table("products")
                       ->where("id", "=", $id)
                       ->update([
                           "img_id" => $picId
                       ]);
           }
        try{
            $priceUpd = \DB::table("price")
                ->where("id", "=", $id)
                ->update([
                    "oldPrice" => $oldPrice,
                    "price" => $prodPrice
                ]);
                $success = \DB::table("products")
                    ->where("id", "=", $id)
                    ->update([
                        "name" => $prodName,
                        "cat_id" => $prodCat,
                        "hot" => $hotProd
                    ]);


        }catch(\PDOException $ex){
            $code = 409;
        }

    }
```

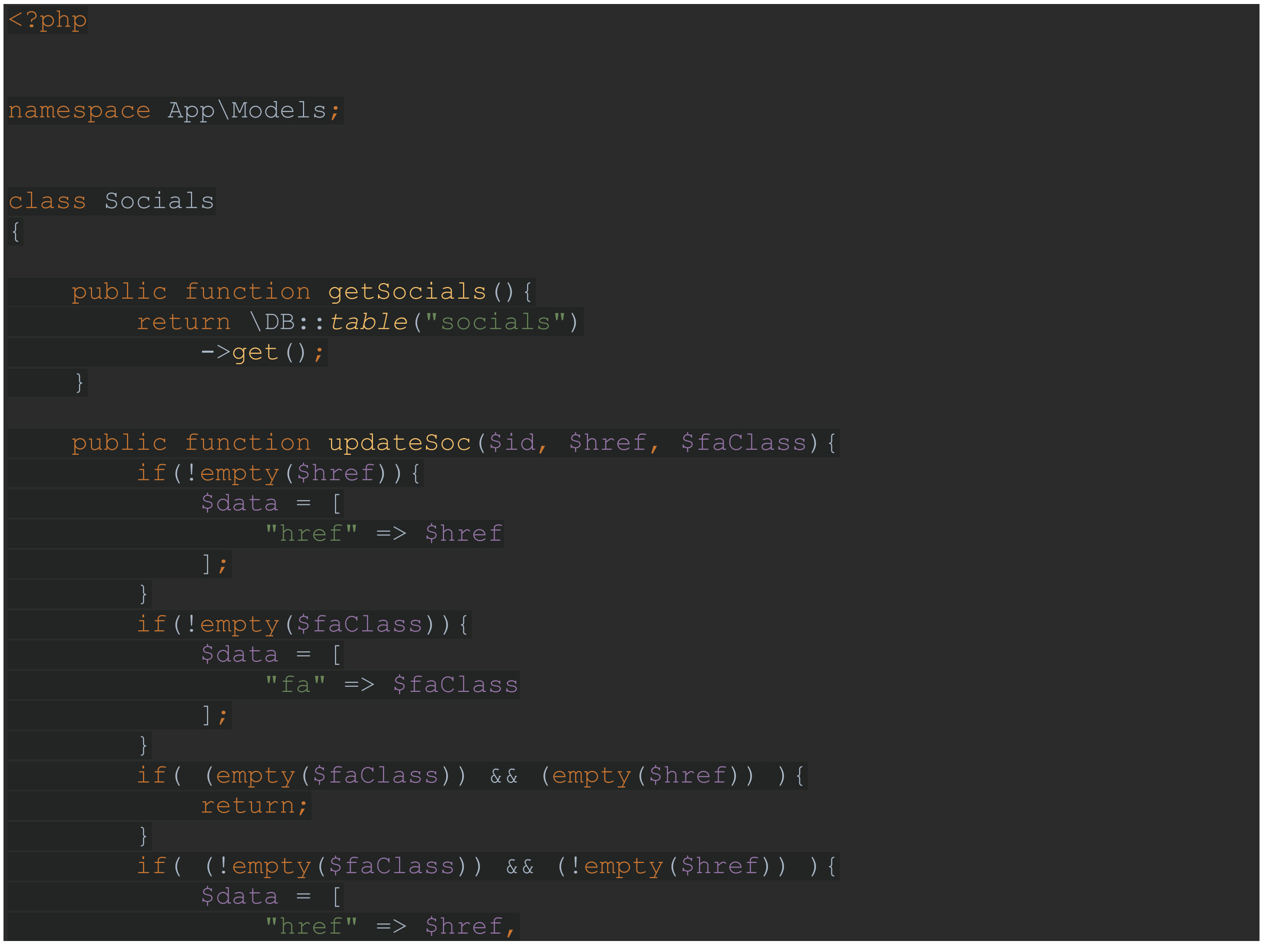


```
    public function insertImage($smallerFileName, $type, $size, $folder){
        return \DB::table("images")
                ->insertGetId([
                    "name" => $smallerFileName,
                    "alt" => "product",
                    "type" => $type,
                    "size" => $size,
                    "path" => $folder
                ]);
    }

    public function insertProd($request, $picId){
        $insert = 0;
        //\DB::transaction(function() use ($insert, $request){
         $prodName = $request->input("prodNameI");
        $prodCat = $request->input("prodCatI");
        $prodPrice = $request->input("prodPriceI");
        $oldPrice = $request->input("oldPriceI");
        $hotProd = $request->input("hotProdI");
        $insert = 0;
        if($picId){
            try{
                $priceId = \DB::table("price")
                    ->insertGetId([
                        "oldPrice" => $oldPrice,
                        "price" => $prodPrice
                    ]);
            }catch (\PDOException $ex){
                $ex->getMessage();
            }

            try{
                $insert =\DB::table("products")
                    ->insertGetId([
                        "name" => $prodName,
                        "cat_id" => $prodCat,
                        "hot" => $hotProd,
                        "img_id" => $picId,
                        "price_id" => $priceId
                    ]);
                //dd($insert);
            }catch (\PDOException $ex){
                $ex->getMessage();
            }

        }
       // });
        return $insert;


    }

    public function deleteProd($id){
        \DB::transaction(function() use($id) {
            $imgIdObj = \DB::table("products")
                ->select("img_id")
                ->where("id", "=", $id)
```



```
                ->first();
            $imgId = $imgIdObj->img_id;
            $priceIdObj = \DB::table("products")
                ->select("price_id")
                ->where("id", "=", $id)
                ->first();
            $priceId = $priceIdObj->price_id;
            $delete = \DB::table("wishlist")
                ->where("product_id", "=", $id)
                ->delete();
            $delete = \DB::table("products")
                ->where("id", "=", $id)
                ->delete();
            $delete = \DB::table("images")
                ->where("id", "=", $imgId)
                ->delete();
            $delete = \DB::table("price")
                ->where("id", "=", $priceId)
                ->delete();

        });
    }
}
```

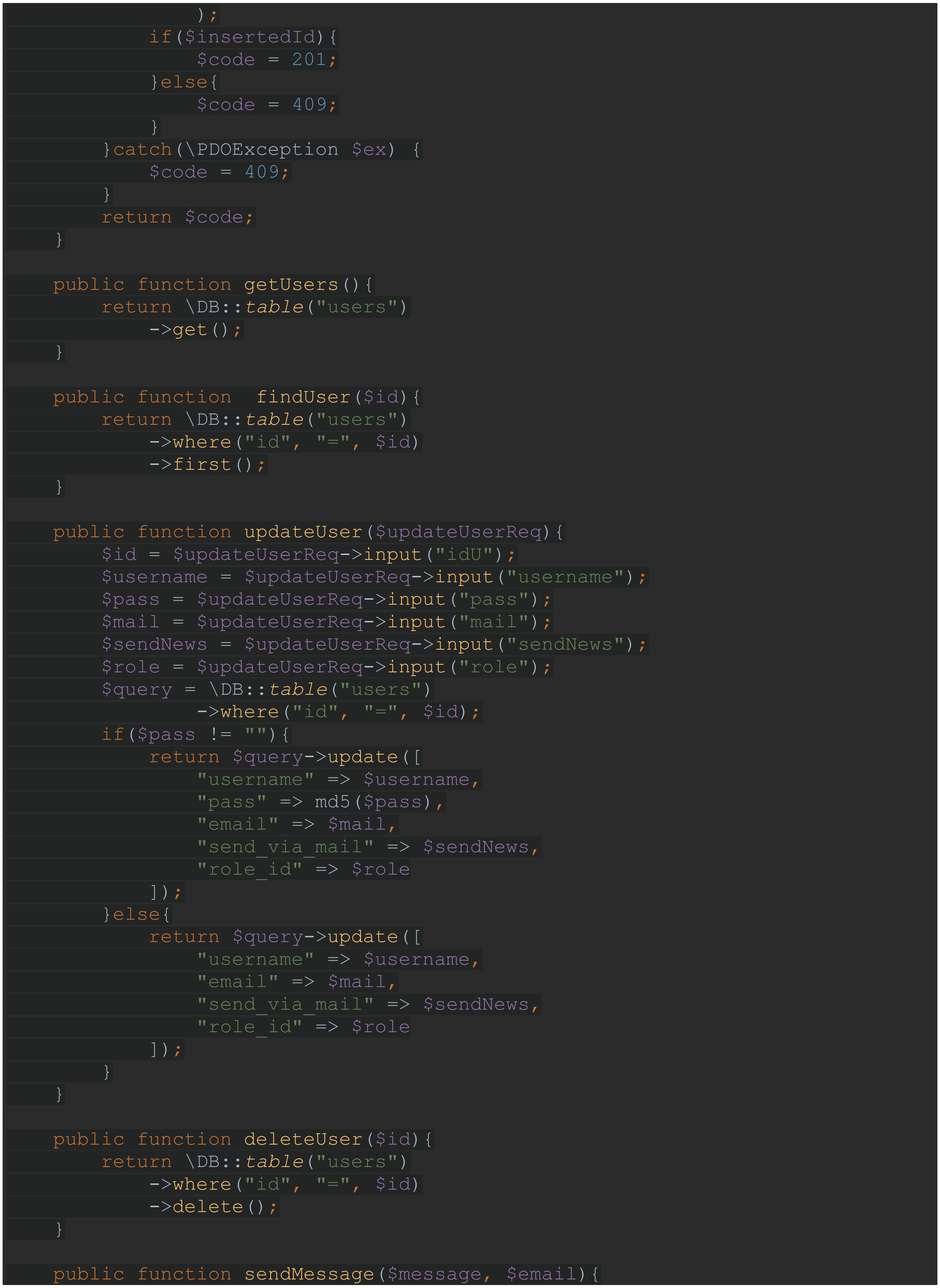
Socials.php



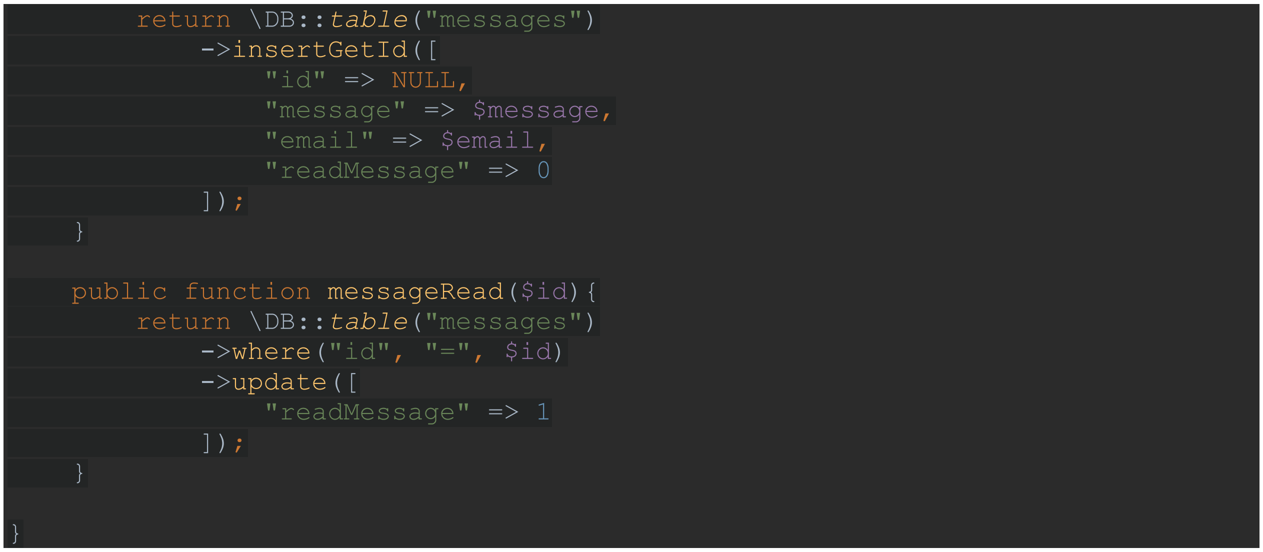
```
<?php


namespace App\Models;


class Socials
{

    public function getSocials(){
        return \DB::table("socials")
            ->get();
    }

    public function updateSoc($id, $href, $faClass){
        if(!empty($href)){
            $data = [
                "href" => $href
            ];
        }
        if(!empty($faClass)){
            $data = [
                "fa" => $faClass
            ];
        }
        if( (empty($faClass)) && (empty($href)) ){
            return;
        }
        if( (!empty($faClass)) && (!empty($href)) ){
            $data = [
                "href" => $href,
                "fa" => $faClass
            ];
        }
        return \DB::table("socials")
            ->where("id", "=", $id)
            ->update($data);
    }

    public function deleteSoc($id){
        return \DB::table("socials")
            ->where("id", "=", $id)
            ->delete();
    }

    public function insertSoc($href, $faClass){
        if( (!empty($faClass)) && (!empty($href))  ){
            return \DB::table("socials")
                ->insertGetId([
                    "id"  => NULL,
                    "fa" => $faClass,
                    "href" => $href
                ]);
        }

    }
}
```

User.php

```
<?php


namespace App\Models;


class User
{
    public function getUserByUsernamePassword($username, $password){
        return \DB::table("users")
            ->select("username", "role_id", "id", "email")
            ->where([
                ["pass", "=", ($password)],
                ["username", "=", $username]
            ])
            ->first();
    }

    public function registerUser($username, $password, $tel, $email,
$selectedGender, $sendViaMail){
        try{
            $insertedId = \DB::table('users')
                ->insertGetId(
                    ['id' => NULL, 'username' => $username, 'pass' =>
md5($password), 'phone' => $tel, 'email' => $email, 'gender' =>
$selectedGender,
                        'send_via_mail' => intval($sendViaMail), 'role_id' =>
2]
```



```
                );
            if($insertedId){
                $code = 201;
            }else{
                $code = 409;
            }
        }catch(\PDOException $ex)  {
            $code = 409;
        }
        return $code;
    }

    public function getUsers(){
        return \DB::table("users")
            ->get();
    }

    public function  findUser($id){
        return \DB::table("users")
            ->where("id", "=", $id)
            ->first();
    }

    public function updateUser($updateUserReq){
        $id = $updateUserReq->input("idU");
        $username = $updateUserReq->input("username");
        $pass = $updateUserReq->input("pass");
        $mail = $updateUserReq->input("mail");
        $sendNews = $updateUserReq->input("sendNews");
        $role = $updateUserReq->input("role");
        $query = \DB::table("users")
                ->where("id", "=", $id);
        if($pass != ""){
            return $query->update([
                "username" => $username,
                "pass" => md5($pass),
                "email" => $mail,
                "send_via_mail" => $sendNews,
                "role_id" => $role
            ]);
        }else{
            return $query->update([
                "username" => $username,
                "email" => $mail,
                "send_via_mail" => $sendNews,
                "role_id" => $role
            ]);
        }
    }

    public function deleteUser($id){
        return \DB::table("users")
            ->where("id", "=", $id)
            ->delete();
    }

    public function sendMessage($message, $email){
```



```
        return \DB::table("messages")
            ->insertGetId([
                "id" => NULL,
                "message" => $message,
                "email" => $email,
                "readMessage" => 0
            ]);
    }

    public function messageRead($id){
        return \DB::table("messages")
            ->where("id", "=", $id)
            ->update([
                "readMessage" => 1
            ]);
    }

}
```

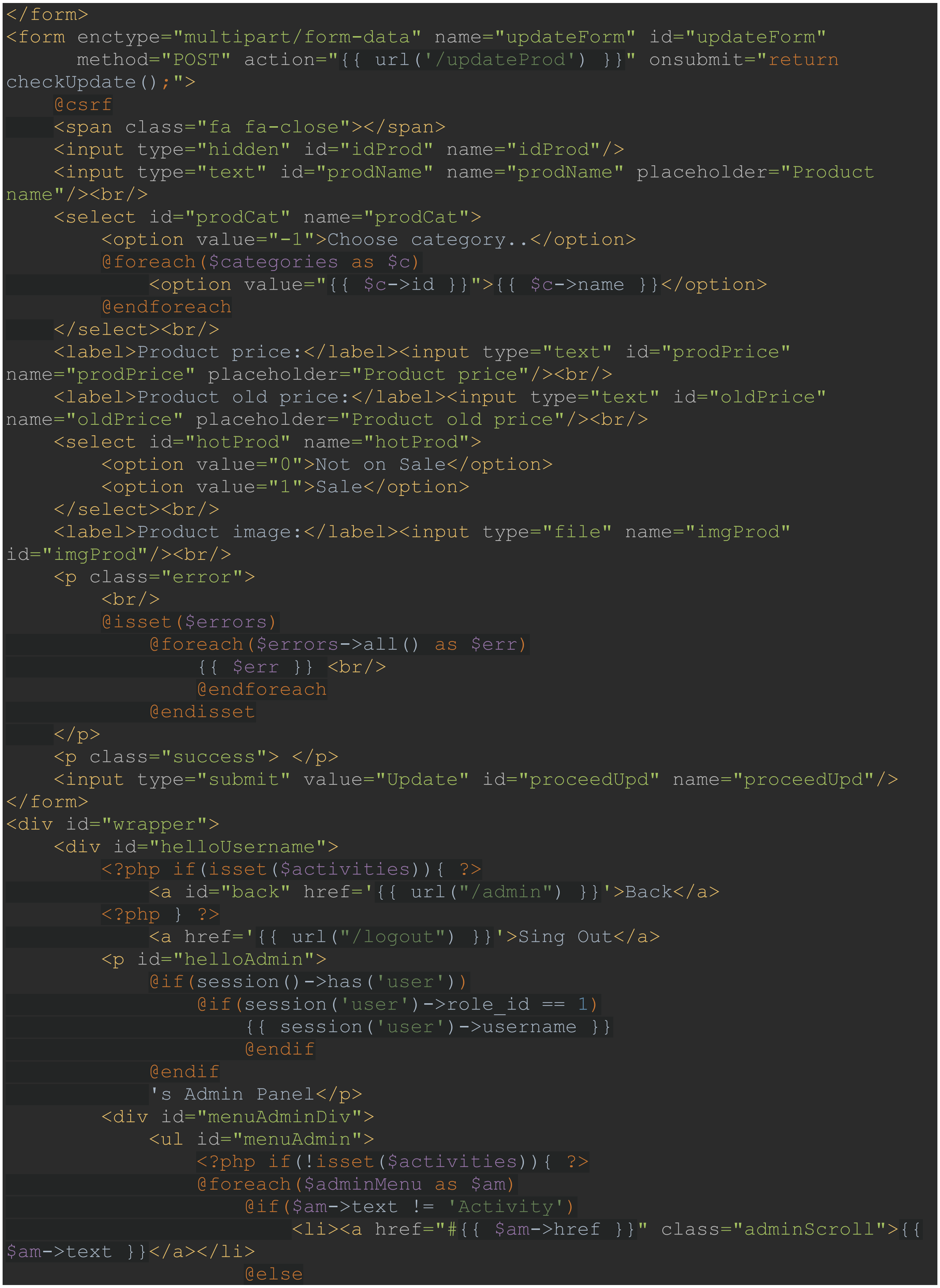
Views

Admin/Fixed/head.blade.php

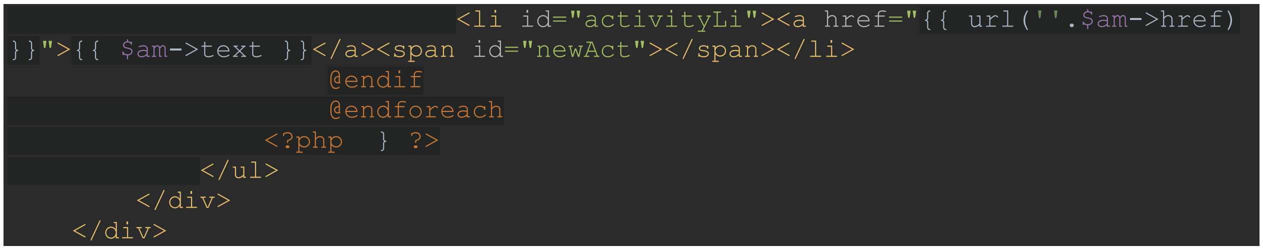
```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Jewerly store - @yield("title")</title>
    <meta charset="utf-8"/>
    <meta name="description" content="Jewerly store">
    <meta name="keywords" content="Jewerly,store"/>
    <meta name="author" content="Julijana Milosavljevic">
    <link rel="shortcut icon" href="{{ asset("images/edited/ikonica.png")
}}"/>
    <link
href="https://fonts.googleapis.com/css2?family=Shippori+Mincho+B1&display=swa
p" rel="stylesheet">
    <link
href="https://fonts.googleapis.com/css2?family=Dancing+Script:wght@700&displa
y=swap" rel="stylesheet">
    <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="{{ asset("css/style.css")
}}"/>
</head>
```

Admin/Fixed/header.blade.php

```
<body>
<form enctype="multipart/form-data" name="insertForm" id="insertForm"
      method="POST" action="{{ url('/insertProd') }}" onsubmit="return
checkInsert();">
    @csrf
    <span class="fa fa-close"></span>
    <input type="text" id="prodNameI" name="prodNameI" placeholder="Product
name"/><br/>
    <select id="prodCatI" name="prodCatI">
        <option value="-1">Choose category..</option>
        @foreach($categories as $c)
        <option value="{{ $c->id }}">{{ $c->name }}</option>
     @endforeach
    </select><br/>
    <label>Product price:</label><input type="text" id="prodPriceI"
name="prodPriceI" placeholder="Product price"/><br/>
    <label>Product old price:</label><input type="text" id="oldPriceI"
name="oldPriceI" placeholder="Regular price"/><br/>
    <select id="hotProdI" name="hotProdI">
        <option value="0">Not on Sale</option>
        <option value="1">Sale</option>
    </select><br/>
    <label>Product image:</label><input type="file" name="imgProdI"
id="imgProdI"/><br/>
    <p class="error"></p>
    <input type="submit" value="Insert" id="proceedIns" name="proceedIns"/>
```

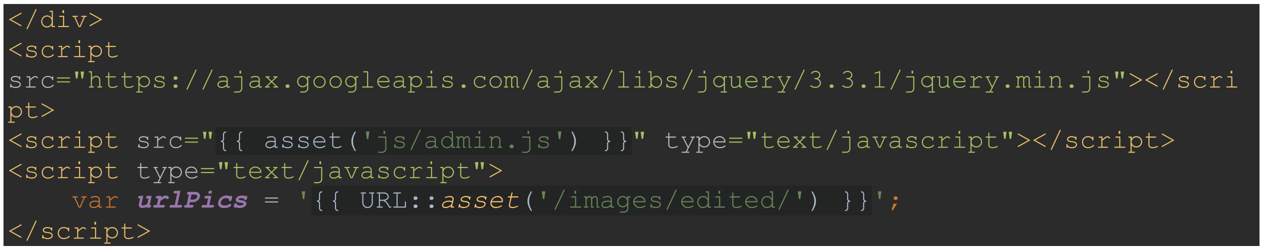


```
</form>
<form enctype="multipart/form-data" name="updateForm" id="updateForm"
      method="POST" action="{{ url('/updateProd') }}" onsubmit="return
checkUpdate();">
    @csrf
    <span class="fa fa-close"></span>
    <input type="hidden" id="idProd" name="idProd"/>
    <input type="text" id="prodName" name="prodName" placeholder="Product
name"/><br/>
    <select id="prodCat" name="prodCat">
        <option value="-1">Choose category..</option>
        @foreach($categories as $c)
            <option value="{{ $c->id }}">{{ $c->name }}</option>
        @endforeach
    </select><br/>
    <label>Product price:</label><input type="text" id="prodPrice"
name="prodPrice" placeholder="Product price"/><br/>
    <label>Product old price:</label><input type="text" id="oldPrice"
name="oldPrice" placeholder="Product old price"/><br/>
    <select id="hotProd" name="hotProd">
        <option value="0">Not on Sale</option>
        <option value="1">Sale</option>
    </select><br/>
    <label>Product image:</label><input type="file" name="imgProd"
id="imgProd"/><br/>
    <p class="error">
        <br/>
        @isset($errors)
            @foreach($errors->all() as $err)
                {{ $err }} <br/>
                @endforeach
            @endisset
    </p>
    <p class="success"> </p>
    <input type="submit" value="Update" id="proceedUpd" name="proceedUpd"/>
</form>
<div id="wrapper">
    <div id="helloUsername">
        <?php if(isset($activities)){ ?>
            <a id="back" href='{{ url("/admin") }}'>Back</a>
        <?php } ?>
            <a href='{{ url("/logout") }}'>Sing Out</a>
        <p id="helloAdmin">
            @if(session()->has('user'))
                @if(session('user')->role_id == 1)
                    {{ session('user')->username }}
                    @endif
            @endif
            's Admin Panel</p>
        <div id="menuAdminDiv">
            <ul id="menuAdmin">
                <?php if(!isset($activities)){ ?>
                @foreach($adminMenu as $am)
                    @if($am->text != 'Activity')
                        <li><a href="#{{ $am->href }}" class="adminScroll">{{
$am->text }}</a></li>
                    @else
```



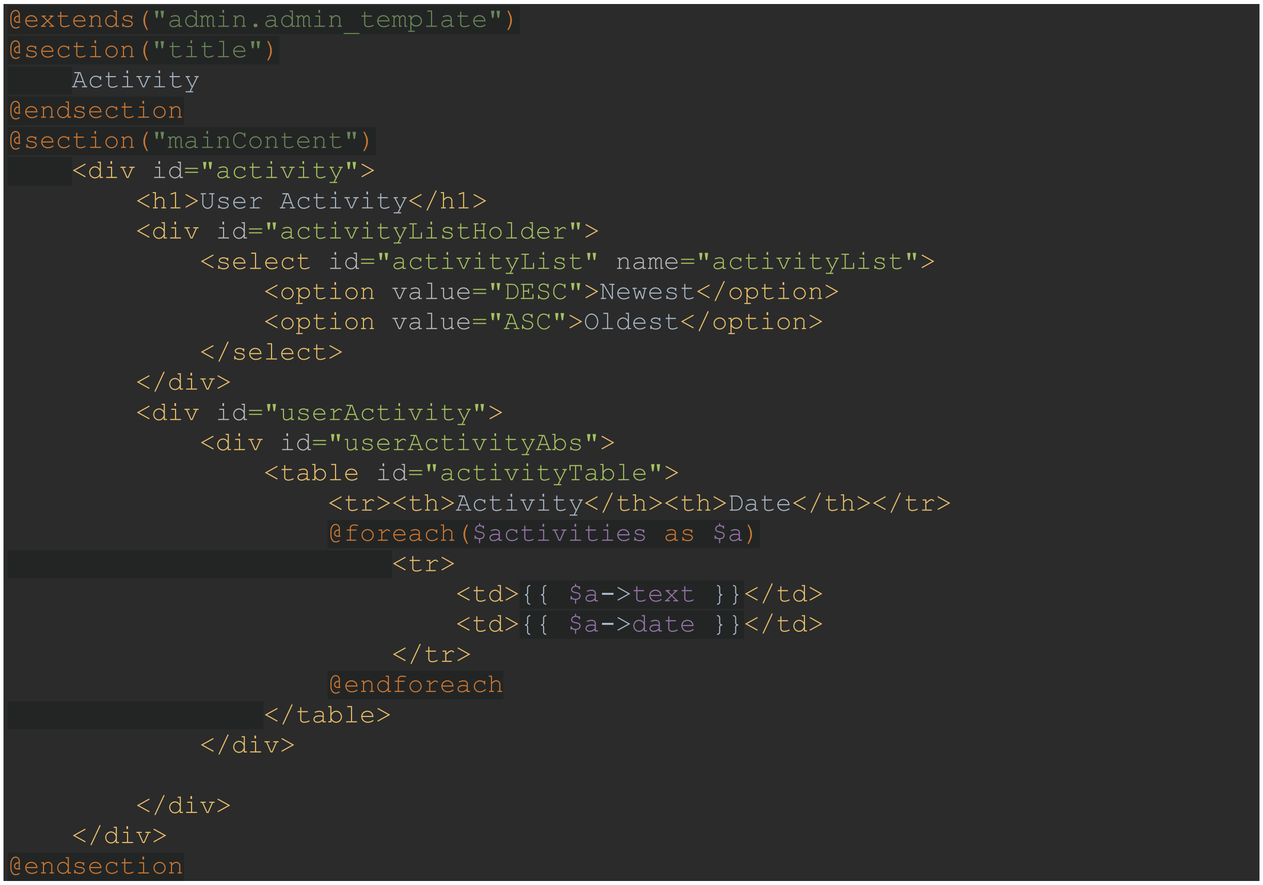
```
                            <li id="activityLi"><a href="{{ url(''.$am->href) }}">{{ $am->text }}</a><span id="newAct"></span></li>
                    @endif
                    @endforeach
                <?php  } ?>
            </ul>
        </div>
    </div>
```

Admin/Fixed/footer.blade.php



```
</div>
<script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>
<script src="{{ asset('js/admin.js') }}" type="text/javascript"></script>
<script type="text/javascript">
    var urlPics = '{{ URL::asset('/images/edited/') }}';
</script>
```

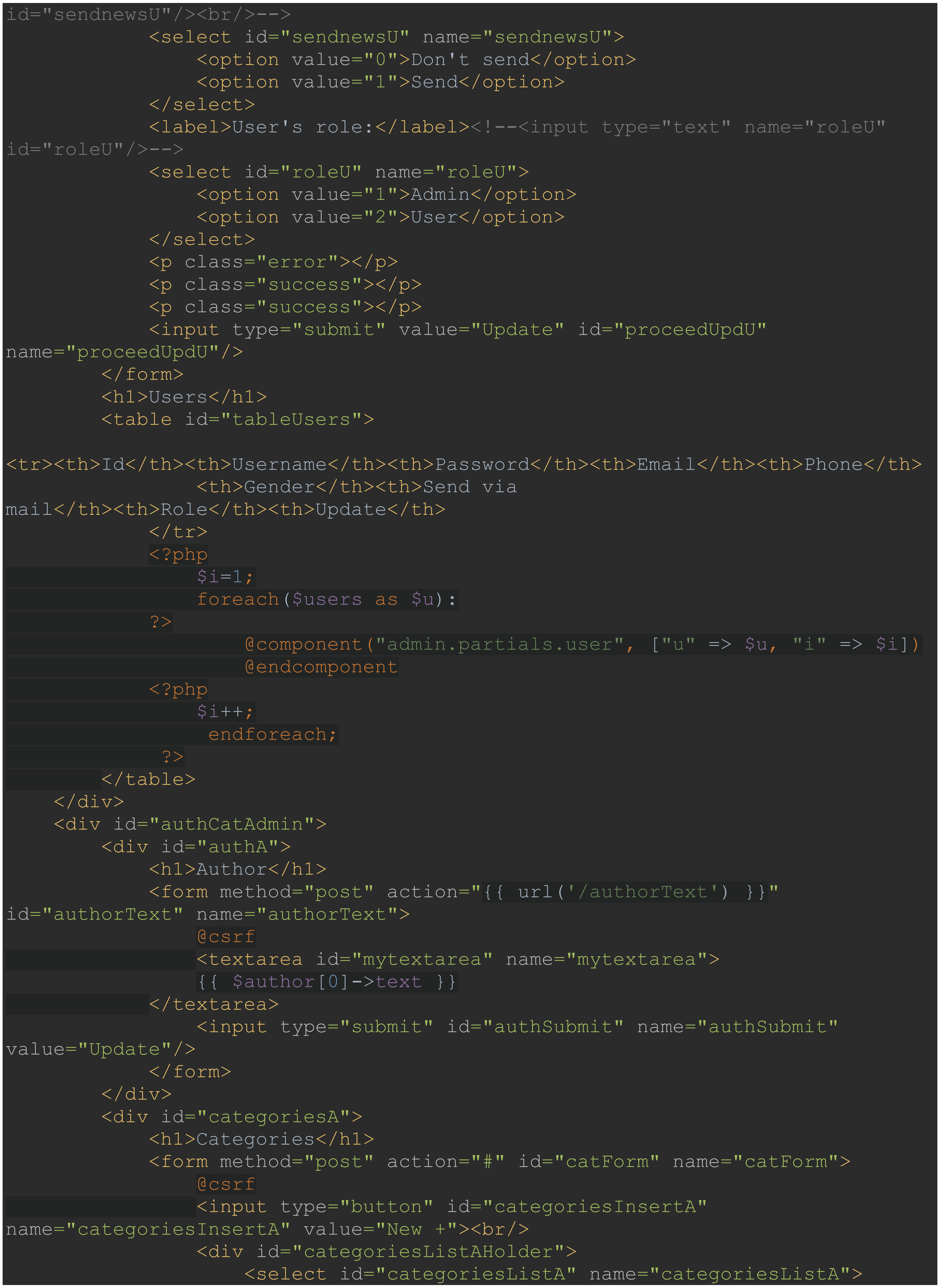
Admin/pages/activity.blade.php



```
@extends("admin.admin_template")
@section("title")
    Activity
@endsection
@section("mainContent")
    <div id="activity">
        <h1>User Activity</h1>
        <div id="activityListHolder">
            <select id="activityList" name="activityList">
                <option value="DESC">Newest</option>
                <option value="ASC">Oldest</option>
            </select>
        </div>
        <div id="userActivity">
            <div id="userActivityAbs">
                <table id="activityTable">
                    <tr><th>Activity</th><th>Date</th></tr>
                    @foreach($activities as $a)
                        <tr>
                            <td>{{ $a->text }}</td>
                            <td>{{ $a->date }}</td>
                        </tr>
                    @endforeach
                </table>
            </div>

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

Admin/pages/admin.blade.php

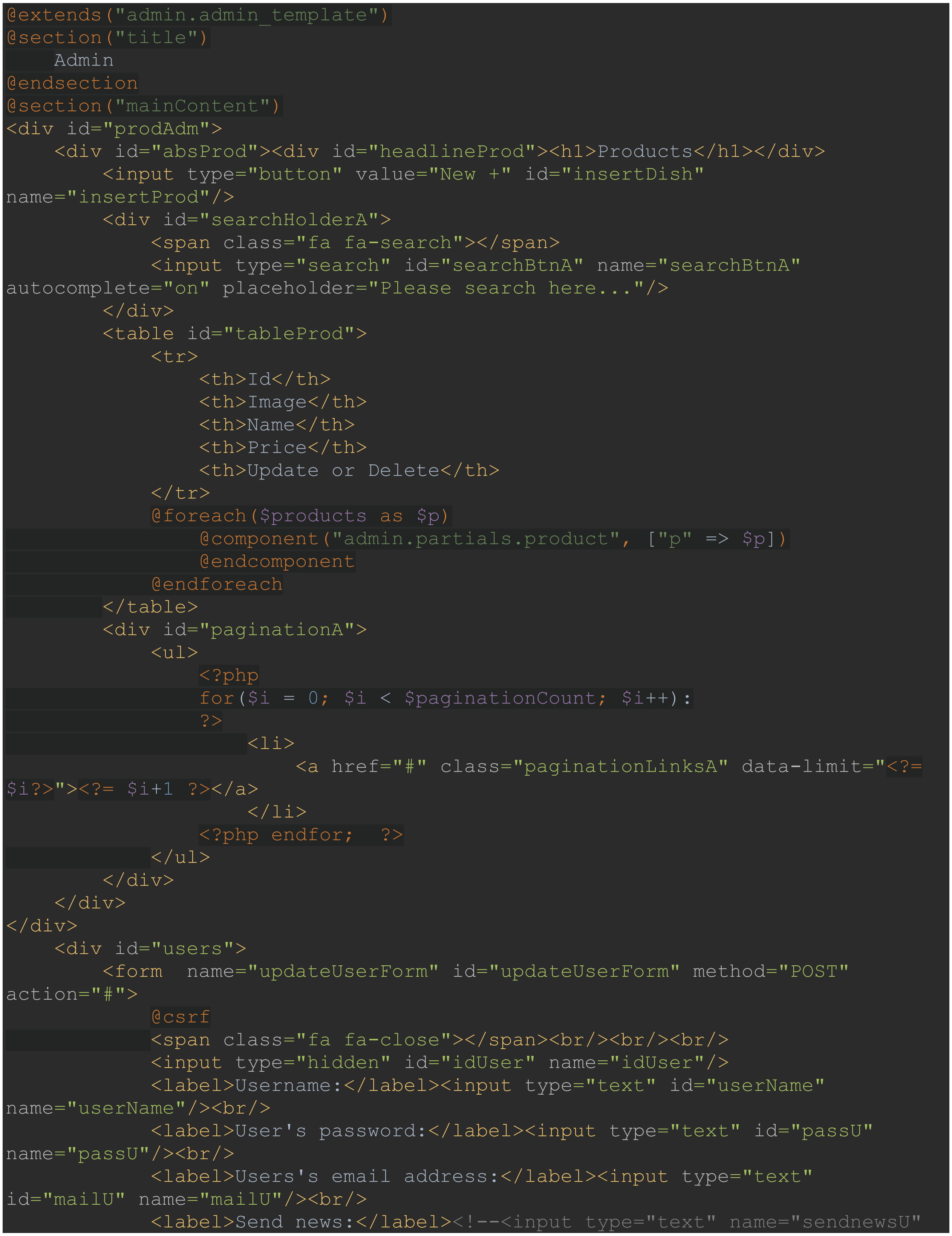
```
@extends("admin.admin_template")
@section("title")
    Admin
@endsection
@section("mainContent")
<div id="prodAdm">
    <div id="absProd"><div id="headlineProd"><h1>Products</h1></div>
        <input type="button" value="New +" id="insertDish"
name="insertProd"/>
        <div id="searchHolderA">
            <span class="fa fa-search"></span>
            <input type="search" id="searchBtnA" name="searchBtnA"
autocomplete="on" placeholder="Please search here..."/>
        </div>
        <table id="tableProd">
            <tr>
                <th>Id</th>
                <th>Image</th>
                <th>Name</th>
                <th>Price</th>
                <th>Update or Delete</th>
            </tr>
            @foreach($products as $p)
                @component("admin.partials.product", ["p" => $p])
                @endcomponent
            @endforeach
        </table>
        <div id="paginationA">
            <ul>
                <?php
                for($i = 0; $i < $paginationCount; $i++):
                ?>
                    <li>
                        <a href="#" class="paginationLinksA" data-limit="<?=
$i?>"><?= $i+1 ?></a>
                    </li>
                <?php endfor;  ?>
            </ul>
        </div>
    </div>
</div>
    <div id="users">
        <form  name="updateUserForm" id="updateUserForm" method="POST"
action="#">
            @csrf
            <span class="fa fa-close"></span><br/><br/><br/>
            <input type="hidden" id="idUser" name="idUser"/>
            <label>Username:</label><input type="text" id="userName"
name="userName"/><br/>
            <label>User's password:</label><input type="text" id="passU"
name="passU"/><br/>
            <label>Users's email address:</label><input type="text"
id="mailU" name="mailU"/><br/>
            <label>Send news:</label><!--<input type="text" name="sendnewsU"
```



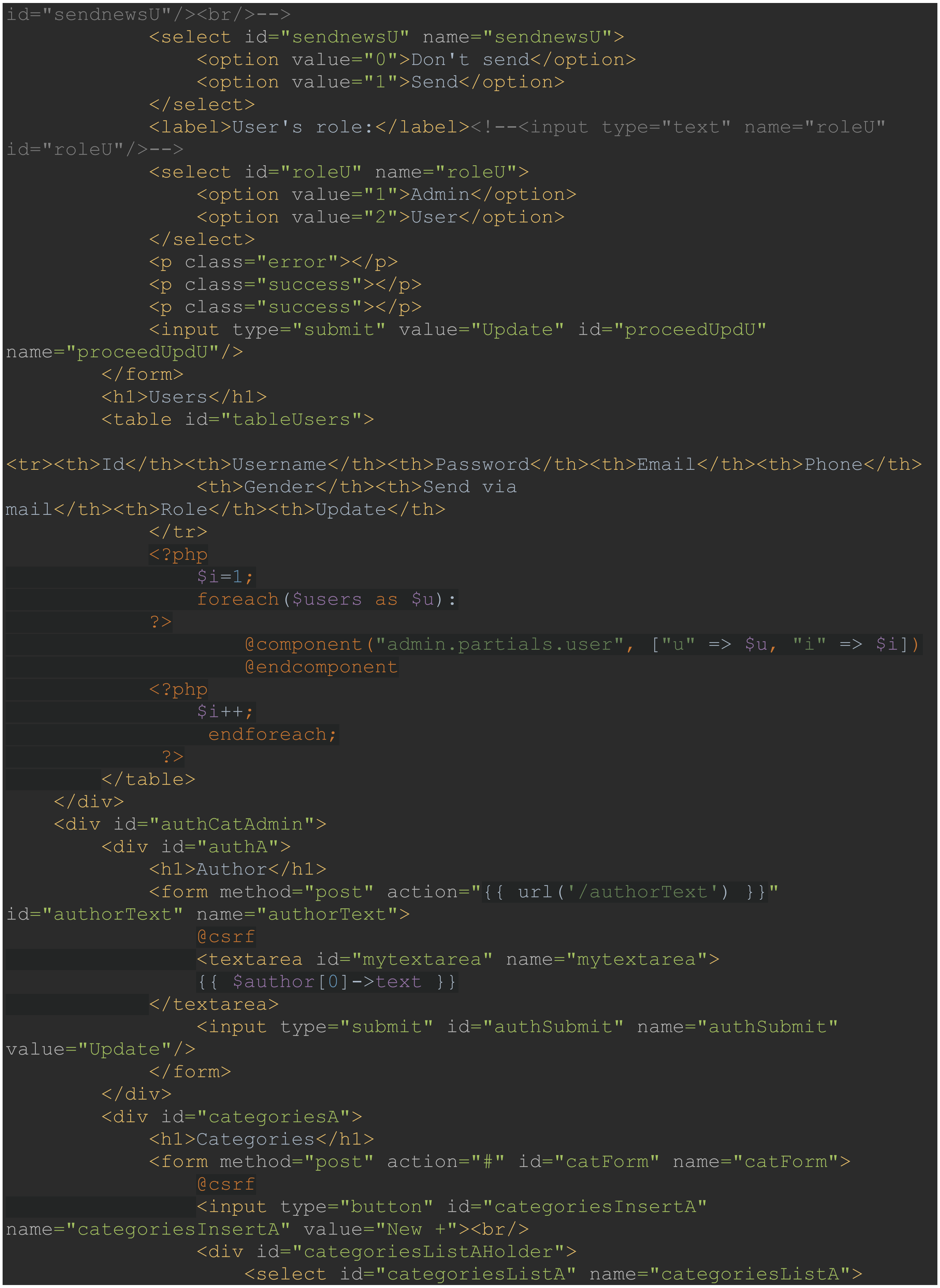
```
id="sendnewsU"/><br/>-->
            <select id="sendnewsU" name="sendnewsU">
                <option value="0">Don't send</option>
                <option value="1">Send</option>
            </select>
            <label>User's role:</label><!--<input type="text" name="roleU"
id="roleU"/>-->
            <select id="roleU" name="roleU">
                <option value="1">Admin</option>
                <option value="2">User</option>
            </select>
            <p class="error"></p>
            <p class="success"></p>
            <p class="success"></p>
            <input type="submit" value="Update" id="proceedUpdU"
name="proceedUpdU"/>
        </form>
        <h1>Users</h1>
        <table id="tableUsers">

<tr><th>Id</th><th>Username</th><th>Password</th><th>Email</th><th>Phone</th>
                <th>Gender</th><th>Send via
mail</th><th>Role</th><th>Update</th>
            </tr>
            <?php
                $i=1;
                foreach($users as $u):
            ?>
                    @component("admin.partials.user", ["u" => $u, "i" => $i])
                    @endcomponent
            <?php
                $i++;
                 endforeach;
             ?>
        </table>
    </div>
    <div id="authCatAdmin">
        <div id="authA">
            <h1>Author</h1>
            <form method="post" action="{{ url('/authorText') }}"
id="authorText" name="authorText">
                @csrf
                <textarea id="mytextarea" name="mytextarea">
                {{ $author[0]->text }}
            </textarea>
                <input type="submit" id="authSubmit" name="authSubmit"
value="Update"/>
            </form>
        </div>
        <div id="categoriesA">
            <h1>Categories</h1>
            <form method="post" action="#" id="catForm" name="catForm">
                @csrf
                <input type="button" id="categoriesInsertA"
name="categoriesInsertA" value="New +"><br/>
                <div id="categoriesListAHolder">
                    <select id="categoriesListA" name="categoriesListA">
```

```
                        @foreach($categories as $c)
                            <option value="{{ $c->id }}">{{ $c->name
}}</option>
                        @endforeach
                    </select>
                </div>
                <p class="success"></p>
                <p class="error"></p>
                <input type="button" id="categoriesRenameA"
name="categoriesRenameA" value="Rename">
                <input type="button" id="categoriesDeleteA"
name="categoriesDeleteA" value="Delete">
                <div id="categoriesChange">

                </div>
            </form>
        </div>
    </div>
    <div id="messMenuSocHolder">
        <div id="messages" class="messMenuSocKids">
            <h1>Messages</h1>
            @foreach($messages as $m)
                @if(!$m->readMessage)
                    <div id="{{ $m->id }}" class="message">
                        <span class="fa fa-close"></span>
                        <span class="messEmail">{{ $m->email }}</span>
                        <p class="messContent">{{ $m->message }}</p>
                    </div>
                @endif
                @endforeach
        </div>
        <div class="messMenuSocKids" id="socA">
            <h1>Socials</h1>
            <input type="button" value="Insert +" id="insertSoc"/>
            <div id="modifySoc"></div>
            <p class="success"></p>
            <p class="error"></p>
            <table id="socialsAdmin">
                <?php foreach($socials as $s){?>
                <tr>
                    <td>
                        <a href="<?php echo $s->href ?>"><span class="fa
<?php echo $s->fa ?>"></span></a>
                    </td>
                    <td class="socialsBtns">
                        <input type="button" value="Update" class="updSoc"
data-id="<?= $s->id?>"/>
                        <input type="button" value="Delete" class="delSoc"
data-id="<?= $s->id?>"/>
                    </td>
                </tr>
                <?php } ?>
            </table>
        </div>
    </div>
    @endsection
```

Admin/partials/product.blade.php



```
@extends("admin.admin_template")
@section("title")
    Admin
@endsection
@section("mainContent")
<div id="prodAdm">
    <div id="absProd"><div id="headlineProd"><h1>Products</h1></div>
        <input type="button" value="New +" id="insertDish"
name="insertProd"/>
        <div id="searchHolderA">
            <span class="fa fa-search"></span>
            <input type="search" id="searchBtnA" name="searchBtnA"
autocomplete="on" placeholder="Please search here..."/>
        </div>
        <table id="tableProd">
            <tr>
                <th>Id</th>
                <th>Image</th>
                <th>Name</th>
                <th>Price</th>
                <th>Update or Delete</th>
            </tr>
            @foreach($products as $p)
                @component("admin.partials.product", ["p" => $p])
                @endcomponent
            @endforeach
        </table>
        <div id="paginationA">
            <ul>
                <?php
                for($i = 0; $i < $paginationCount; $i++):
                ?>
                    <li>
                        <a href="#" class="paginationLinksA" data-limit="<?=
$i?>"><?= $i+1 ?></a>
                    </li>
                <?php endfor;  ?>
            </ul>
        </div>
    </div>
</div>
    <div id="users">
        <form  name="updateUserForm" id="updateUserForm" method="POST"
action="#">
            @csrf
            <span class="fa fa-close"></span><br/><br/><br/>
            <input type="hidden" id="idUser" name="idUser"/>
            <label>Username:</label><input type="text" id="userName"
name="userName"/><br/>
            <label>User's password:</label><input type="text" id="passU"
name="passU"/><br/>
            <label>Users's email address:</label><input type="text"
id="mailU" name="mailU"/><br/>
            <label>Send news:</label><!--<input type="text" name="sendnewsU"
```



```
id="sendnewsU"/><br/>-->
            <select id="sendnewsU" name="sendnewsU">
                <option value="0">Don't send</option>
                <option value="1">Send</option>
            </select>
            <label>User's role:</label><!--<input type="text" name="roleU"
id="roleU"/>-->
            <select id="roleU" name="roleU">
                <option value="1">Admin</option>
                <option value="2">User</option>
            </select>
            <p class="error"></p>
            <p class="success"></p>
            <p class="success"></p>
            <input type="submit" value="Update" id="proceedUpdU"
name="proceedUpdU"/>
        </form>
        <h1>Users</h1>
        <table id="tableUsers">

<tr><th>Id</th><th>Username</th><th>Password</th><th>Email</th><th>Phone</th>
                <th>Gender</th><th>Send via
mail</th><th>Role</th><th>Update</th>
            </tr>
            <?php
                $i=1;
                foreach($users as $u):
            ?>
                    @component("admin.partials.user", ["u" => $u, "i" => $i])
                    @endcomponent
            <?php
                $i++;
                 endforeach;
             ?>
        </table>
    </div>
    <div id="authCatAdmin">
        <div id="authA">
            <h1>Author</h1>
            <form method="post" action="{{ url('/authorText') }}"
id="authorText" name="authorText">
                @csrf
                <textarea id="mytextarea" name="mytextarea">
                {{ $author[0]->text }}
            </textarea>
                <input type="submit" id="authSubmit" name="authSubmit"
value="Update"/>
            </form>
        </div>
        <div id="categoriesA">
            <h1>Categories</h1>
            <form method="post" action="#" id="catForm" name="catForm">
                @csrf
                <input type="button" id="categoriesInsertA"
name="categoriesInsertA" value="New +"><br/>
                <div id="categoriesListAHolder">
                    <select id="categoriesListA" name="categoriesListA">
```

```
                        @foreach($categories as $c)
                            <option value="{{ $c->id }}">{{ $c->name
}}</option>
                        @endforeach
                    </select>
                </div>
                <p class="success"></p>
                <p class="error"></p>
                <input type="button" id="categoriesRenameA"
name="categoriesRenameA" value="Rename">
                <input type="button" id="categoriesDeleteA"
name="categoriesDeleteA" value="Delete">
                <div id="categoriesChange">

                </div>
            </form>
        </div>
    </div>
    <div id="messMenuSocHolder">
        <div id="messages" class="messMenuSocKids">
            <h1>Messages</h1>
            @foreach($messages as $m)
                @if(!$m->readMessage)
                    <div id="{{ $m->id }}" class="message">
                        <span class="fa fa-close"></span>
                        <span class="messEmail">{{ $m->email }}</span>
                        <p class="messContent">{{ $m->message }}</p>
                    </div>
                @endif
                @endforeach
        </div>
        <div class="messMenuSocKids" id="socA">
            <h1>Socials</h1>
            <input type="button" value="Insert +" id="insertSoc"/>
            <div id="modifySoc"></div>
            <p class="success"></p>
            <p class="error"></p>
            <table id="socialsAdmin">
                <?php foreach($socials as $s){?>
                <tr>
                    <td>
                        <a href="<?php echo $s->href ?>"><span class="fa
<?php echo $s->fa ?>"></span></a>
                    </td>
                    <td class="socialsBtns">
                        <input type="button" value="Update" class="updSoc"
data-id="<?= $s->id?>"/>
                        <input type="button" value="Delete" class="delSoc"
data-id="<?= $s->id?>"/>
                    </td>
                </tr>
                <?php } ?>
            </table>
        </div>
    </div>
    @endsection
```

Admin/partials/user.blade.php

```
<tr>
    <td>{{ $i }}</td>
    <td>{{ $u->username }}</td>
    <td>{{ $u->pass }}</td>
    <td>{{ $u->email }}</td>
    <td>{{ $u->phone }}</td>
    <td>{{ $u->gender }}</td>
    <td>{{ $u->send_via_mail }}</td>
    @if($u->role_id==1)
        <td>Admin</td>
    @else
        <td>User</td>
    @endif
    <td>
        <input type='button' data-id='{{ $u->id }}' value='Update'
class='updUser'/>
        <input type='button' data-id='{{ $u->id }}' value='Delete'
class='delUser'/>
    </td>
</tr>
```

Admin/admin_template.blade.php

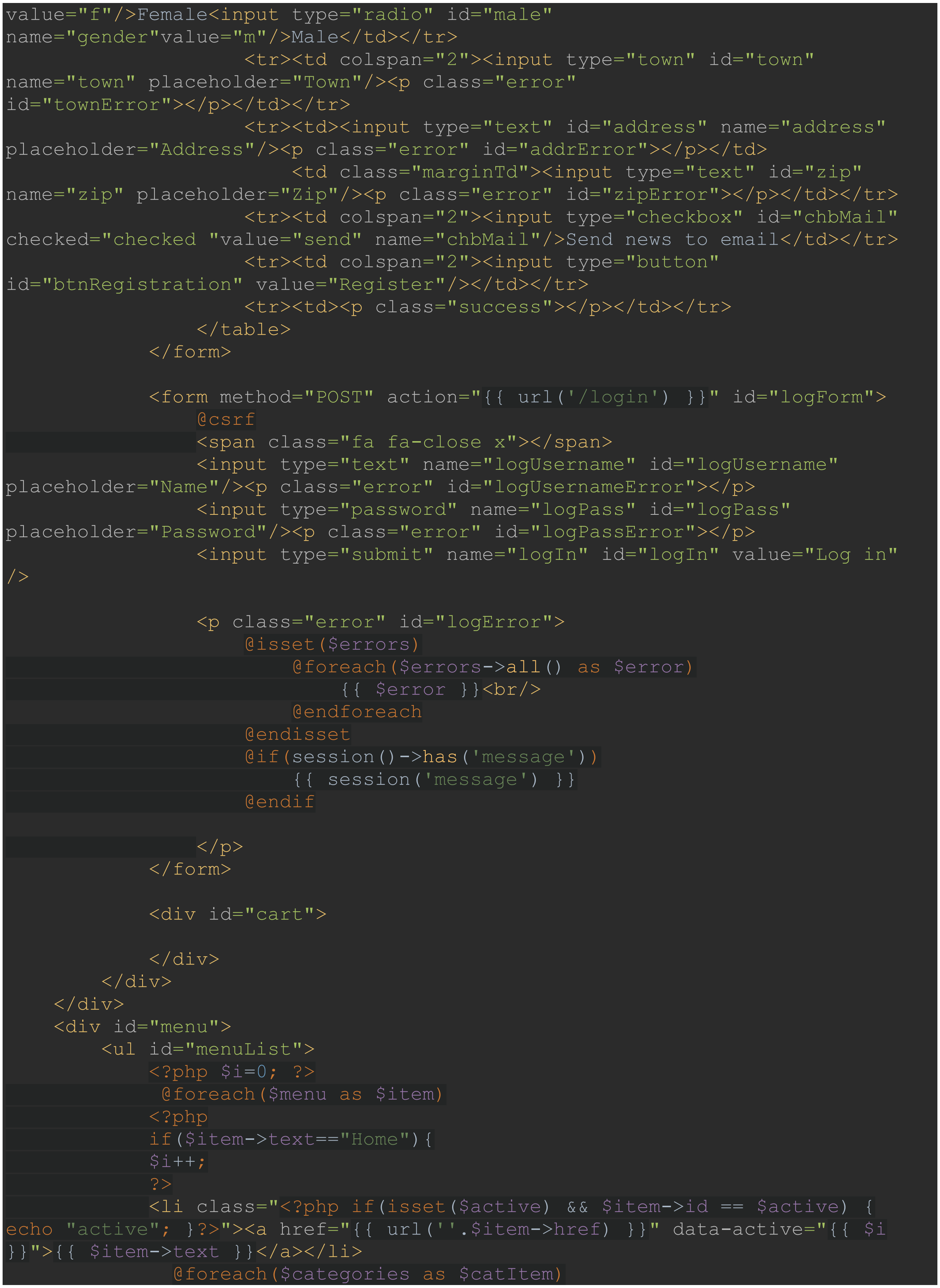
```
@include("admin.fixed.head")
@include("admin.fixed.header")

@yield("mainContent")

@include("admin.fixed.footer")
```

Fixed/head.blade.php

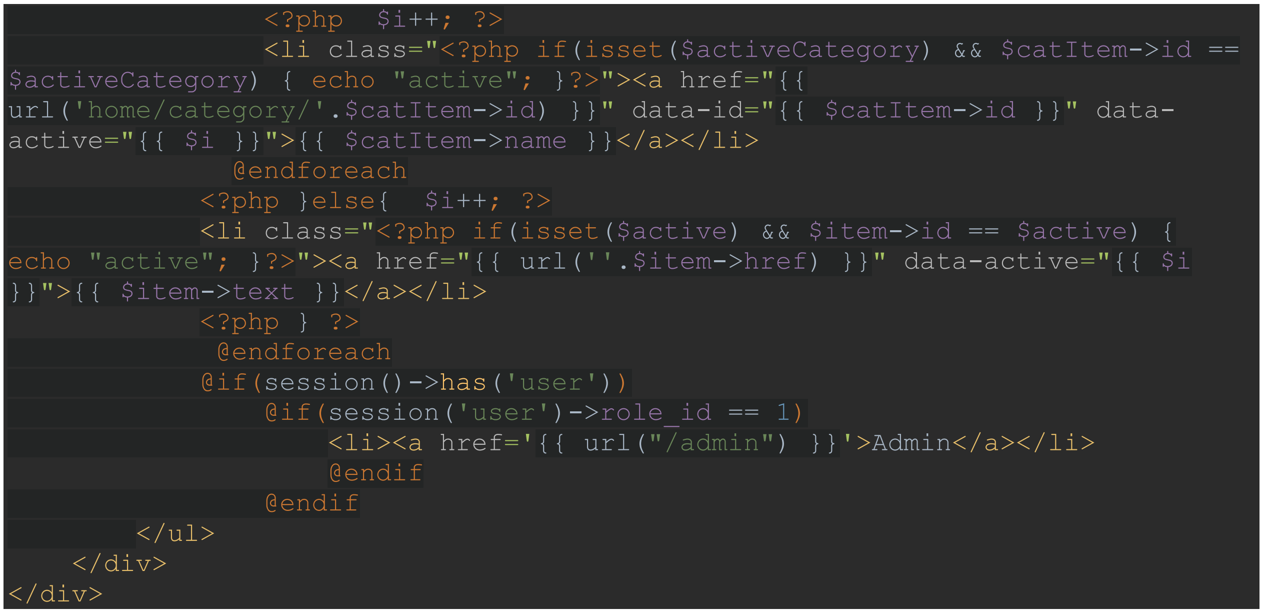
```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Jewerly store - @yield("title")</title>
    <meta charset="utf-8"/>
    <meta name="description" content="Jewerly store">
    <meta name="keywords" content="Jewerly,store"/>
    <meta name="author" content="Julijana Milosavljevic">
    <link rel="shortcut icon" href="{{ asset("images/edited/ikonica.png")
}}"/>
    <link
href="https://fonts.googleapis.com/css2?family=Shippori+Mincho+B1&display=swa
p" rel="stylesheet">
    <link
href="https://fonts.googleapis.com/css2?family=Dancing+Script:wght@700&displa
y=swap" rel="stylesheet">
    <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="{{ asset("css/style.css")
}}"/>
</head>
```

Fixed/header.blade.php

```
<body>
<div id="header">
    <div id="headerHolder">
        <div id="socialNetworks" class="widthHeaderElements">
            <ul id="socialList">
                <?php foreach($socials as $s){?>
                    <li><a href="<?php echo $s->href ?>"><span class="fa <?php echo $s->fa ?>"></span></a></li>
                <?php } ?>
            </ul>
        </div>
        <h1 id="logo" class="widthHeaderElements"><a href="{{route("home")}}">Jewerly Store</a></h1>
        <div id="logReg" class="widthHeaderElements">
            <ul id="logRegList">
                @if(session()->has('user'))
                    <li><a href='#' id='hello'>{{ session("user")->username }}</a></li>
                    <li><a href='{{ url("/logout") }}'>Logout</a></li>
                    @endif
                @if(!session()->has('user'))
                    <li><a href="#" id="logLink">Log In</a></li>
                    <li><a href="#" id="regLink">Register</a></li>
                    @endif
                @if(session()->has('user'))
                        @if(session('user')->role_id == 2)
                            <li><a href="#" id="wishlistLink"><span class="fa fa-heart-o"></span>My Whishlist</a></li>
                        @endif
                    @endif
            </ul>
            <form id="registrationForm" action="#" method="POST">
                @csrf
                <table>
                    <tr><td colspan="2"><span class="fa fa-close x"></span></td></tr>
                    <tr><td colspan="2"><p id="headlineReg">Registration</p></td></tr>
                    <tr><td colspan="2"><input type="text" id="regName" name="regName" placeholder="Username *"/><p class="error" id="nameError"></p></td></tr>
                    <tr><td colspan="2"><input type="password" id="regPass" name="regPass" placeholder="Password *"/><p class="error" id="passError"></p></td></tr>
                    <tr><td colspan="2"><input type="password" id="regPass1" name="regPass1" placeholder="Type in password again *"/><p class="error" id="regPass1Error"></p></td></tr>
                    <tr><td><input type="text" id="email" name="email" placeholder="E-mail *"/><p class="error" id="mailError"></p></td>
                        <td class="marginTd"><input type="text" id="tel" name="tel" placeholder="Phone *"/><p class="error" id="telError"></p></td></tr>
                    <tr><td>Gender: *<p class="error" id="genderError"></p></td><td><input type="radio" id="female" name="gender"
```

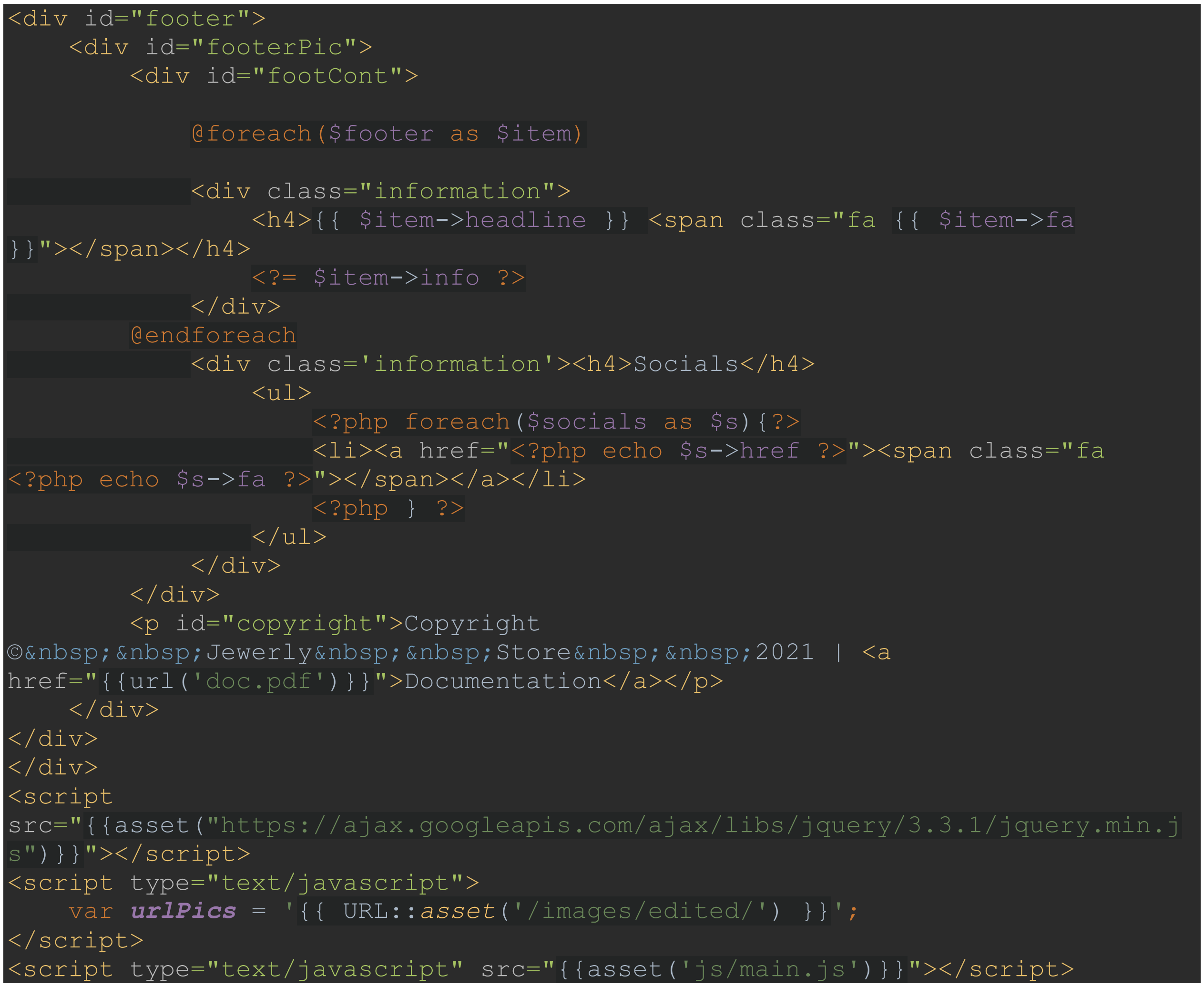


```
value="f"/>Female<input type="radio" id="male"
name="gender"value="m"/>Male</td></tr>
                    <tr><td colspan="2"><input type="town" id="town"
name="town" placeholder="Town"/><p class="error"
id="townError"></p></td></tr>
                    <tr><td><input type="text" id="address" name="address"
placeholder="Address"/><p class="error" id="addrError"></p></td>
                        <td class="marginTd"><input type="text" id="zip"
name="zip" placeholder="Zip"/><p class="error" id="zipError"></p></td></tr>
                    <tr><td colspan="2"><input type="checkbox" id="chbMail"
checked="checked "value="send" name="chbMail"/>Send news to email</td></tr>
                    <tr><td colspan="2"><input type="button"
id="btnRegistration" value="Register"/></td></tr>
                    <tr><td><p class="success"></p></td></tr>
                </table>
            </form>

            <form method="POST" action="{{ url('/login') }}" id="logForm">
                @csrf
                <span class="fa fa-close x"></span>
                <input type="text" name="logUsername" id="logUsername"
placeholder="Name"/><p class="error" id="logUsernameError"></p>
                <input type="password" name="logPass" id="logPass"
placeholder="Password"/><p class="error" id="logPassError"></p>
                <input type="submit" name="logIn" id="logIn" value="Log in"
/>

                <p class="error" id="logError">
                    @isset($errors)
                        @foreach($errors->all() as $error)
                            {{ $error }}<br/>
                        @endforeach
                    @endisset
                    @if(session()->has('message'))
                        {{ session('message') }}
                    @endif

                </p>
            </form>

            <div id="cart">

            </div>
        </div>
    </div>
    <div id="menu">
        <ul id="menuList">
            <?php $i=0; ?>
             @foreach($menu as $item)
            <?php
            if($item->text=="Home"){
            $i++;
            ?>
            <li class="<?php if(isset($active) && $item->id == $active) {
echo "active"; }?>"><a href="{{ url(''.$item->href) }}" data-active="{{ $i
}}">{{ $item->text }}</a></li>
              @foreach($categories as $catItem)
```



```
                <?php  $i++; ?>
                <li class="<?php if(isset($activeCategory) && $catItem->id ==
$activeCategory) { echo "active"; }?>"><a href="{{
url('home/category/'.$catItem->id) }}" data-id="{{ $catItem->id }}" data-
active="{{ $i }}">{{ $catItem->name }}</a></li>
              @endforeach
            <?php }else{  $i++; ?>
            <li class="<?php if(isset($active) && $item->id == $active) {
echo "active"; }?>"><a href="{{ url(''.$item->href) }}" data-active="{{ $i
}}">{{ $item->text }}</a></li>
            <?php } ?>
             @endforeach
            @if(session()->has('user'))
                @if(session('user')->role_id == 1)
                    <li><a href='{{ url("/admin") }}'>Admin</a></li>
                    @endif
                @endif
        </ul>
    </div>
</div>
```

Fixed/footer.blade.php



```
<div id="footer">
    <div id="footerPic">
        <div id="footCont">

            @foreach($footer as $item)

            <div class="information">
                <h4>{{ $item->headline }} <span class="fa {{ $item->fa
}}"></span></h4>
                <?= $item->info ?>
            </div>
        @endforeach
            <div class='information'><h4>Socials</h4>
                <ul>
                    <?php foreach($socials as $s){?>
                    <li><a href="<?php echo $s->href ?>"><span class="fa
<?php echo $s->fa ?>"></span></a></li>
                    <?php } ?>
                </ul>
            </div>
        </div>
        <p id="copyright">Copyright
©&nbsp;&nbsp;Jewerly&nbsp;&nbsp;Store&nbsp;&nbsp;2021 | <a
href="{{url('doc.pdf')}}">Documentation</a></p>
    </div>
</div>
</div>
<script
src="{{asset("https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.j
s")}}"></script>
<script type="text/javascript">
    var urlPics = '{{ URL::asset('/images/edited/') }}';
</script>
<script type="text/javascript" src="{{asset('js/main.js')}}"></script>
```

```
</body>
</html>
```

Pages/author.blade.php

```
@extends("template")
@section("title")
    Author
@endsection
@section("mainContent")
<div id="wrapper">
    <div id="author">
        <h2 id="headlineAuthor">Author</h2>
        <div id="author1">
            <div id="picAuthor"></div>
            <div id="authorAbout">
                <?= $author[0]->text ?>
            </div>

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

Pages/contact.blade.php

```
@extends("template")
@section("title")
    Contact
@endsection
@section("mainContent")
<div id="wrapper">
    <div id="contact">
        <h2 id="headlineAdmin">Contact Us</h2>
        <div id="contentAdmin">
            <div id="adm">
                Give Us a Feedback or ask a question
                <div><img src="{{ asset('images/zlatara.jpg') }}" alt="hodor"
id="cute"/></div>
            </div>
            <form id="contactAdmin" action="#" method="post">
                @csrf
                <input type="text" id="emailAddress" name="emailAddress"
placeholder="Your email address.." value="@if(session()->has('user')) {{
session('user')->email }} @endif "/><br/>
                <textarea id="body" name="body" placeholder="Your
message..."></textarea><br/>
                <input type="submit" value="SEND" id="sendAdmin"/>
                <p class="success"></p>
                <p class="error"></p>
            </form>
        </div>
    </div>
```

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

Pages/home.blade.php

```
@extends("template")
@section("title")
    Home
    @endsection
@section("mainContent")
<div id="wrapper">
    <div id="mainContent">
        <div id="leftWrapper">
            <div id="left">
                <div id="priceSortHolder">
                    <select id="priceSort" name="priceSort">
                        <option value="0">Sort by price</option>
                        <option value="ASC">Ascending</option>
                        <option value="DESC">Descending</option>
                    </select>
                </div>
                <ul id="leftCategories">

                    @foreach($categories as $catItem)
                    <li  class="<?php if(isset($activeCategory) && $catItem->id == $activeCategory) { echo "activeCategoryLeftSide"; }?>"><a href="#" data-id="{{ $catItem->id }}">{{ $catItem->name }}<span class="fa fa-angle-right"></span></a></li>
                    @endforeach
                </ul>
                <div id="priceRange">
                    <label for="price">Price :</label><br/>
                    <input type="range" id="price" name="price" min="100" max="900"/>
                    <span id="priceValue"></span>
                </div>
            </div>
        </div>
        <div id="products">
            <div id="searchHolder">
                <span class="fa fa-search"></span>
                <input type="search" id="searchBtn" name="searchBtn" autocomplete="on" placeholder="Please search here..."/>
            </div>
            <div id="prod">
              <?php
                $i = 0;
                $resultLength = count($products);
                ?>
            @foreach($products as $product)
                  <?php
                      $i++;
                      $shouldOpen = ($i-1) % 4 == 0;
                      if(($i == 1) || $shouldOpen){
                          echo "<div class='prodRow'>";
                      }
                      ?>
                @component("partials.product", ["product" => $product])
                    @endcomponent
                      <?php
                      if($i % 4 == 0){
                          echo "</div>";
                      }
                      if(($resultLength % 4 != 0) && ($i == $resultLength)){
                          echo "</div>";
                      }
                      ?>
                @endforeach

            </div>
            <div id="paginationDiv">
                <ul id="pagination">
                    <?php
                    for($i = 0; $i < $paginationCount; $i++):
                    ?>
                    <li>
                        <a href="#" class="paginationLinks" data-limit="<?=
$i ?>"><?= $i+1 ?></a>
                    </li>
                    <?php endfor;  ?>
                </ul>
            </div>
        </div>
    </div>
</div>
    @endsection
```

Partials/product.blade.php

```
<div class="product" id="{{$product->id}}">
    @if($product->hot)
         <div class="hot">Sale</div>
    @endif
    <span class="fa fa-heart-o"></span>
    <img class="prodPic" alt="{{$product->alt}}" src="{{asset($product->path
.$product->picName)}}"/>
        <hr/>
    <div class="prodData">
        <h2 class="prodName">{{$product->name}}</h2>
        <span class="prodPrice">{{$product->price}}<span
class="dollar">$</span></span>
        @if($product->oldPrice > 1)
        <del>{{$product->oldPrice}}</del>
        @endif
    </div>
</div>
```

Template.blade.php

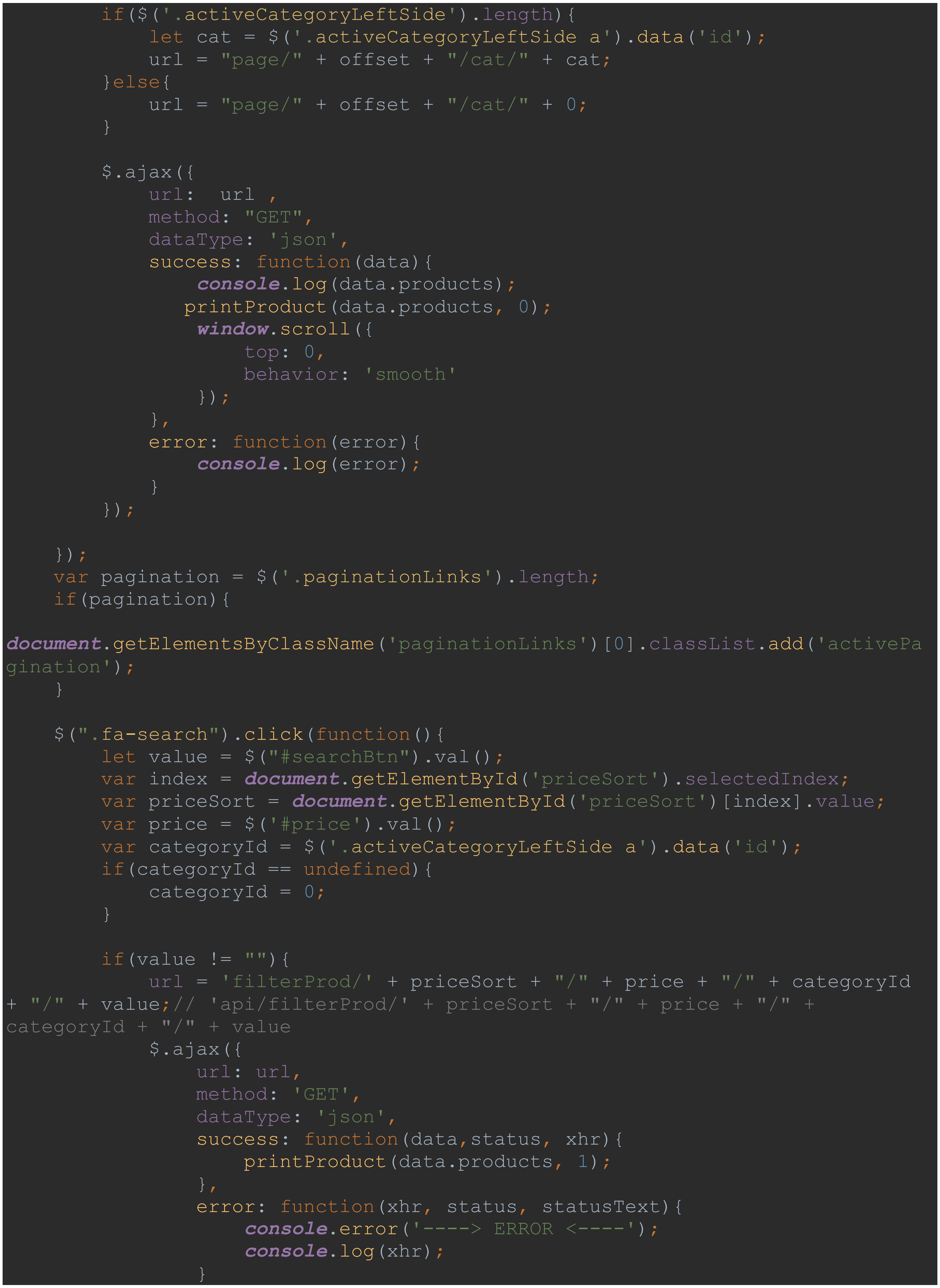
```
@include("fixed.head")
@include("fixed.header")
```

```
@yield("mainContent")

@include("fixed.footer")
```

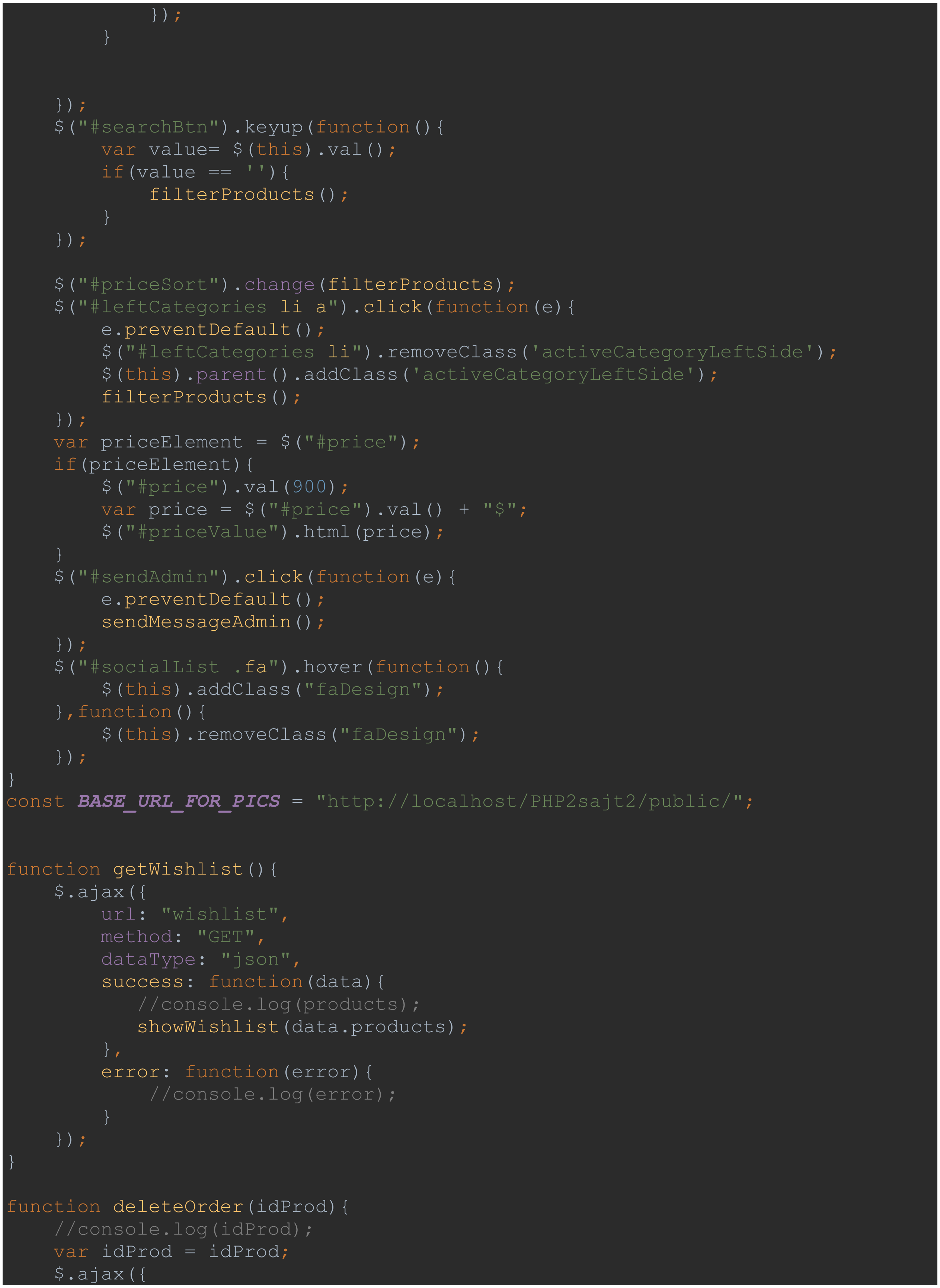
3.2JS

Main.js

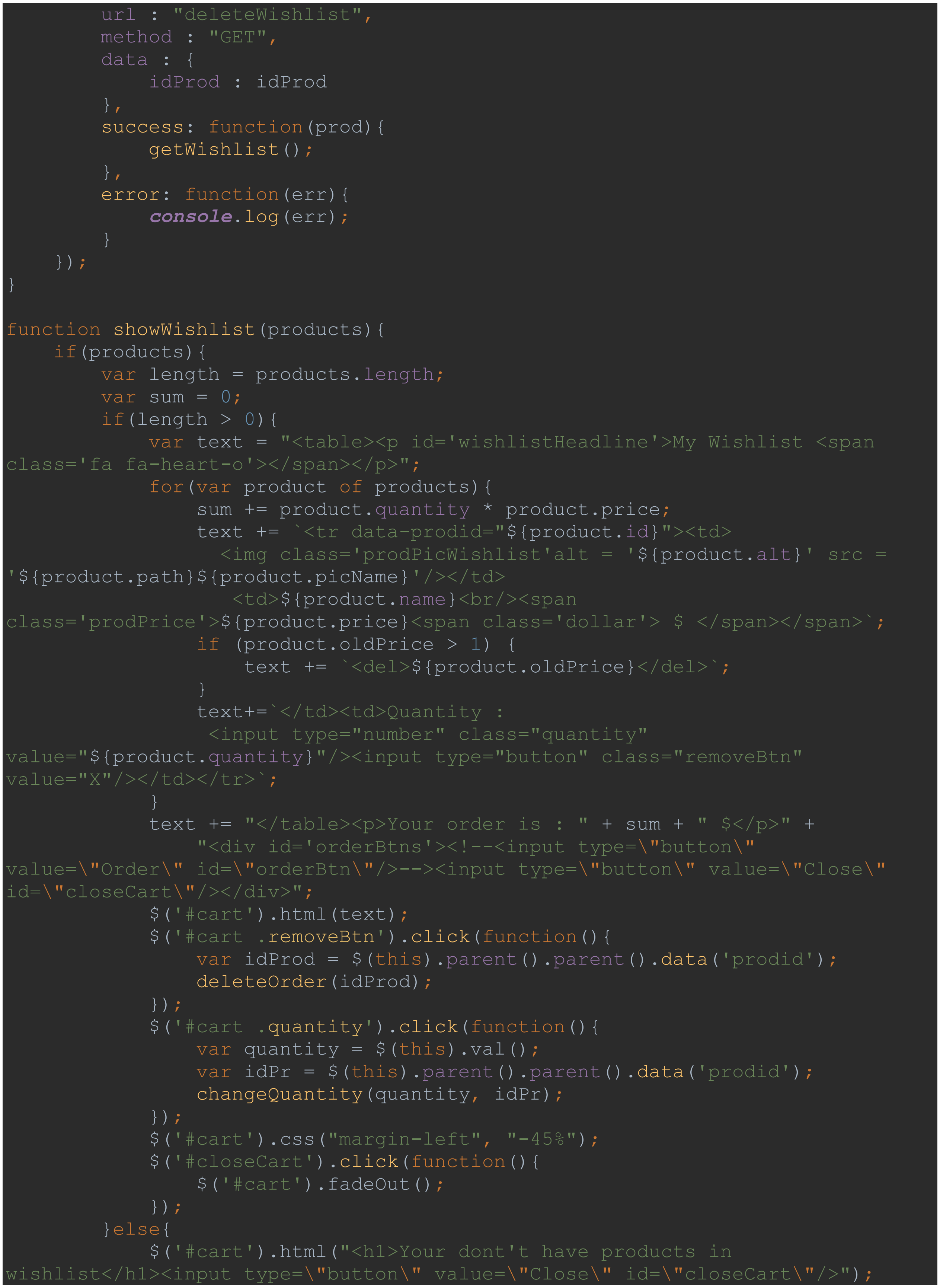
```
window.onload=function() {
    $('#cart').hide();
    $("body").on("click", "#prod .fa-heart-o", addProdToWishlist);
    $('#wishlistLink').click(function(){
        $('#cart').fadeIn();
    });
    if($('#wishlistLink').length){
        getWishlist();
    }
    $("#menuList li a").click(function(e){
        var id = $(this).data('active');
    })
    $('#logForm').hide();
    $('#registrationForm').hide();
    $('#registrationForm .x').click(function(){
        $('#registrationForm').fadeOut(500);
    });
    $('#logForm .x').click(function(){
        $('#logForm').fadeOut(500);
    });
    $('#logReg #logRegList #logLink').click(function(){
        if($('#logForm').is(':visible')){
            $('#logForm').hide();
        }else{
            $('#logForm').slideToggle();
        }
    });
    $('#logReg #logRegList #regLink').click(function(){
        $('#registrationForm').slideToggle();

document.querySelector('#btnRegistration').addEventListener("click",checkingRegData);
    });

    $('#price').on('input', function(){
        var value = $(this).val();
        value+='$';
        $('#priceValue').text(value);
        filterProducts();
    });
    $("body").on("click", ".paginationLinks", function(e){
        e.preventDefault();
        let offset = $(this).data("limit");
        $('.paginationLinks').removeClass('activePagination');
        $(this).addClass('activePagination');
        let url = "";
```



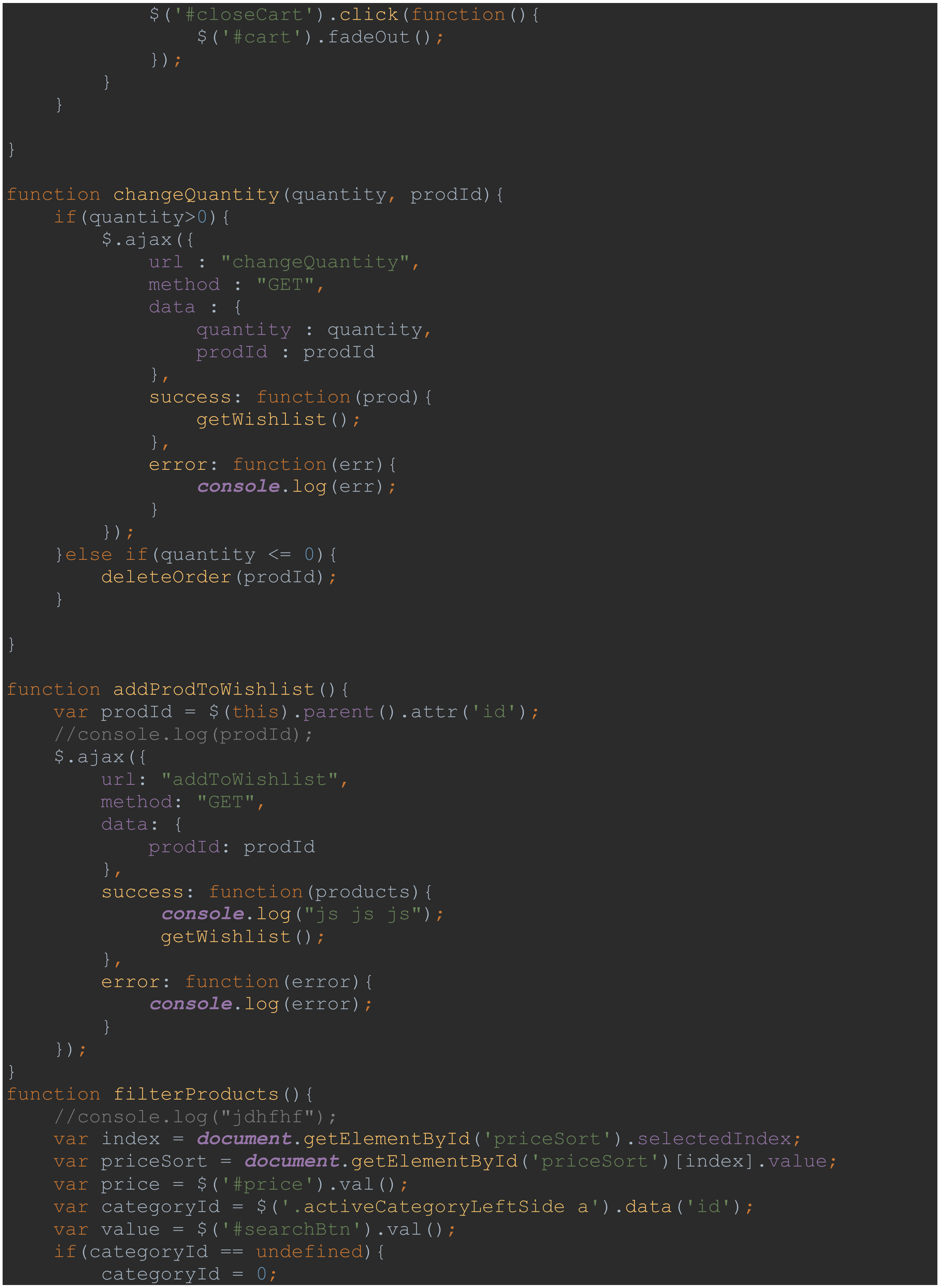
```
        if($('.activeCategoryLeftSide').length){
            let cat = $('.activeCategoryLeftSide a').data('id');
            url = "page/" + offset + "/cat/" + cat;
        }else{
            url = "page/" + offset + "/cat/" + 0;
        }

        $.ajax({
            url:  url ,
            method: "GET",
            dataType: 'json',
            success: function(data){
                console.log(data.products);
               printProduct(data.products, 0);
                window.scroll({
                    top: 0,
                    behavior: 'smooth'
                });
            },
            error: function(error){
                console.log(error);
            }
        });

    });
    var pagination = $('.paginationLinks').length;
    if(pagination){

document.getElementsByClassName('paginationLinks')[0].classList.add('activePa
gination');
    }

    $(".fa-search").click(function(){
        let value = $("#searchBtn").val();
        var index = document.getElementById('priceSort').selectedIndex;
        var priceSort = document.getElementById('priceSort')[index].value;
        var price = $('#price').val();
        var categoryId = $('.activeCategoryLeftSide a').data('id');
        if(categoryId == undefined){
            categoryId = 0;
        }

        if(value != ""){
            url = 'filterProd/' + priceSort + "/" + price + "/" + categoryId
+ "/" + value;// 'api/filterProd/' + priceSort + "/" + price + "/" +
categoryId + "/" + value
            $.ajax({
                url: url,
                method: 'GET',
                dataType: 'json',
                success: function(data,status, xhr){
                    printProduct(data.products, 1);
                },
                error: function(xhr, status, statusText){
                    console.error('----> ERROR <----');
                    console.log(xhr);
                }
```



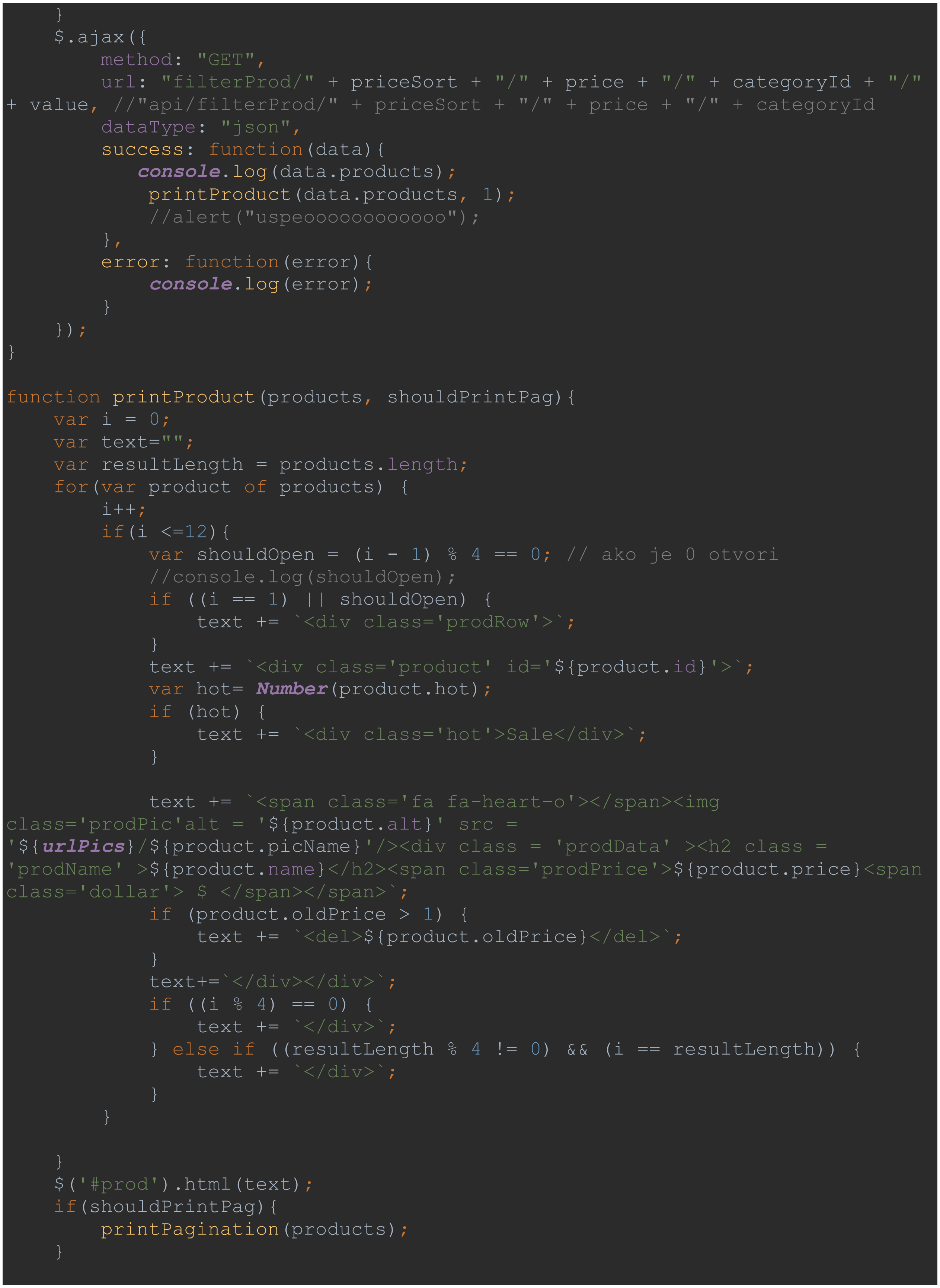
```
            });
        }


    });
    $("#searchBtn").keyup(function(){
        var value= $(this).val();
        if(value == ''){
            filterProducts();
        }
    });

    $("#priceSort").change(filterProducts);
    $("#leftCategories li a").click(function(e){
        e.preventDefault();
        $("#leftCategories li").removeClass('activeCategoryLeftSide');
        $(this).parent().addClass('activeCategoryLeftSide');
        filterProducts();
    });
    var priceElement = $("#price");
    if(priceElement){
        $("#price").val(900);
        var price = $("#price").val() + "$";
        $("#priceValue").html(price);
    }
    $("#sendAdmin").click(function(e){
        e.preventDefault();
        sendMessageAdmin();
    });
    $("#socialList .fa").hover(function(){
        $(this).addClass("faDesign");
    },function(){
        $(this).removeClass("faDesign");
    });
}
const BASE_URL_FOR_PICS = "http://localhost/PHP2sajt2/public/";


function getWishlist(){
    $.ajax({
        url: "wishlist",
        method: "GET",
        dataType: "json",
        success: function(data){
           //console.log(products);
           showWishlist(data.products);
        },
        error: function(error){
            //console.log(error);
        }
    });
}

function deleteOrder(idProd){
    //console.log(idProd);
    var idProd = idProd;
    $.ajax({
```



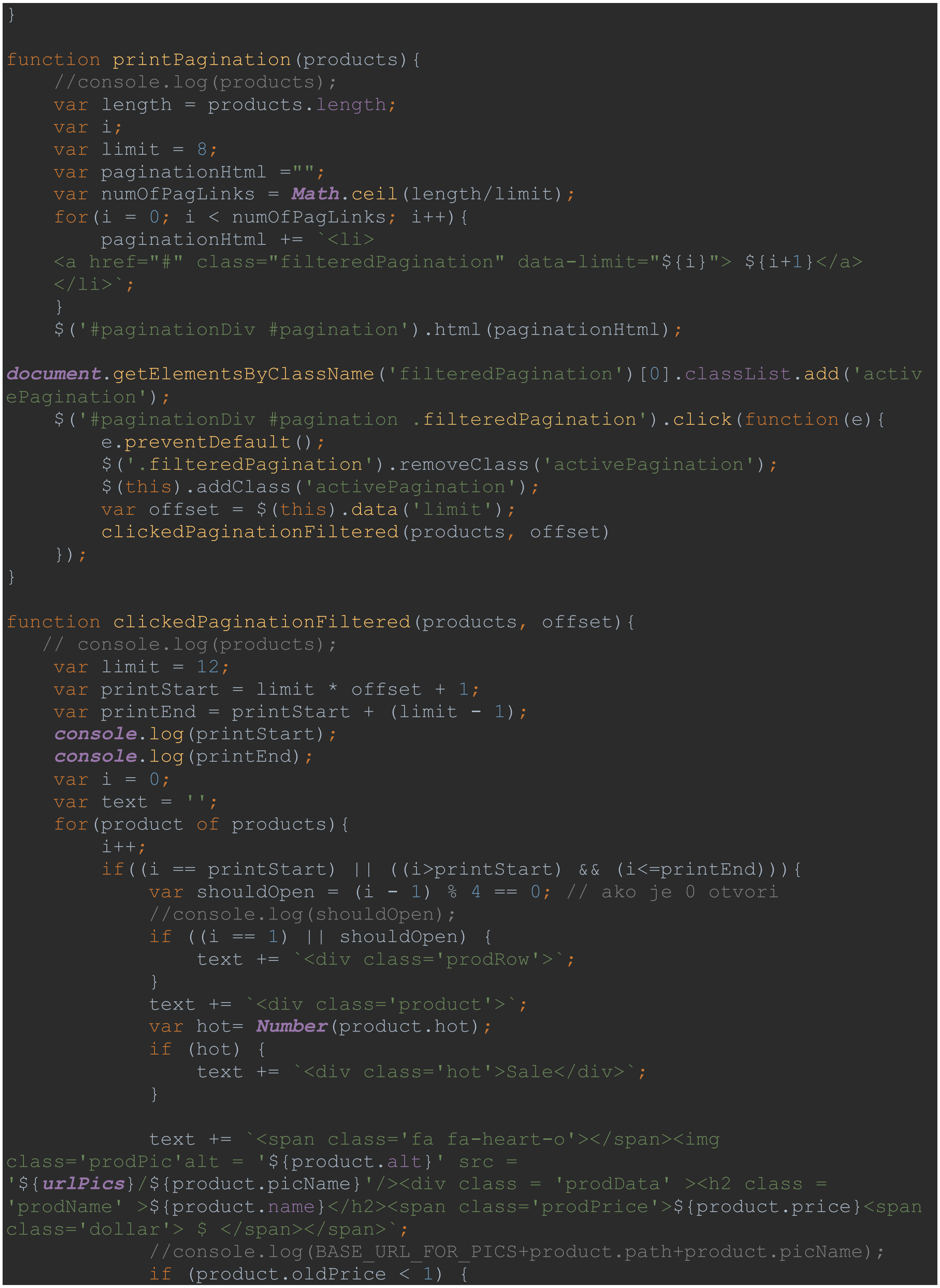
```
        url : "deleteWishlist",
        method : "GET",
        data : {
            idProd : idProd
        },
        success: function(prod){
            getWishlist();
        },
        error: function(err){
            console.log(err);
        }
    });
}

function showWishlist(products){
    if(products){
        var length = products.length;
        var sum = 0;
        if(length > 0){
            var text = "<table><p id='wishlistHeadline'>My Wishlist <span
class='fa fa-heart-o'></span></p>";
            for(var product of products){
                sum += product.quantity * product.price;
                text += `<tr data-prodid="${product.id}"><td>
                  <img class='prodPicWishlist'alt = '${product.alt}' src =
'${product.path}${product.picName}'/></td>
                   <td>${product.name}<br/><span
class='prodPrice'>${product.price}<span class='dollar'> $ </span></span>`;
                if (product.oldPrice > 1) {
                    text += `<del>${product.oldPrice}</del>`;
                }
                text+=`</td><td>Quantity :
                 <input type="number" class="quantity"
value="${product.quantity}"/><input type="button" class="removeBtn"
value="X"/></td></tr>`;
            }
            text += "</table><p>Your order is : " + sum + " $</p>" +
                "<div id='orderBtns'><!--<input type=\"button\"
value=\"Order\" id=\"orderBtn\"/>--><input type=\"button\" value=\"Close\"
id=\"closeCart\"/></div>";
            $('#cart').html(text);
            $('#cart .removeBtn').click(function(){
                var idProd = $(this).parent().parent().data('prodid');
                deleteOrder(idProd);
            });
            $('#cart .quantity').click(function(){
                var quantity = $(this).val();
                var idPr = $(this).parent().parent().data('prodid');
                changeQuantity(quantity, idPr);
            });
            $('#cart').css("margin-left", "-45%");
            $('#closeCart').click(function(){
                $('#cart').fadeOut();
            });
        }else{
            $('#cart').html("<h1>Your dont't have products in
wishlist</h1><input type=\"button\" value=\"Close\" id=\"closeCart\"/>");
```



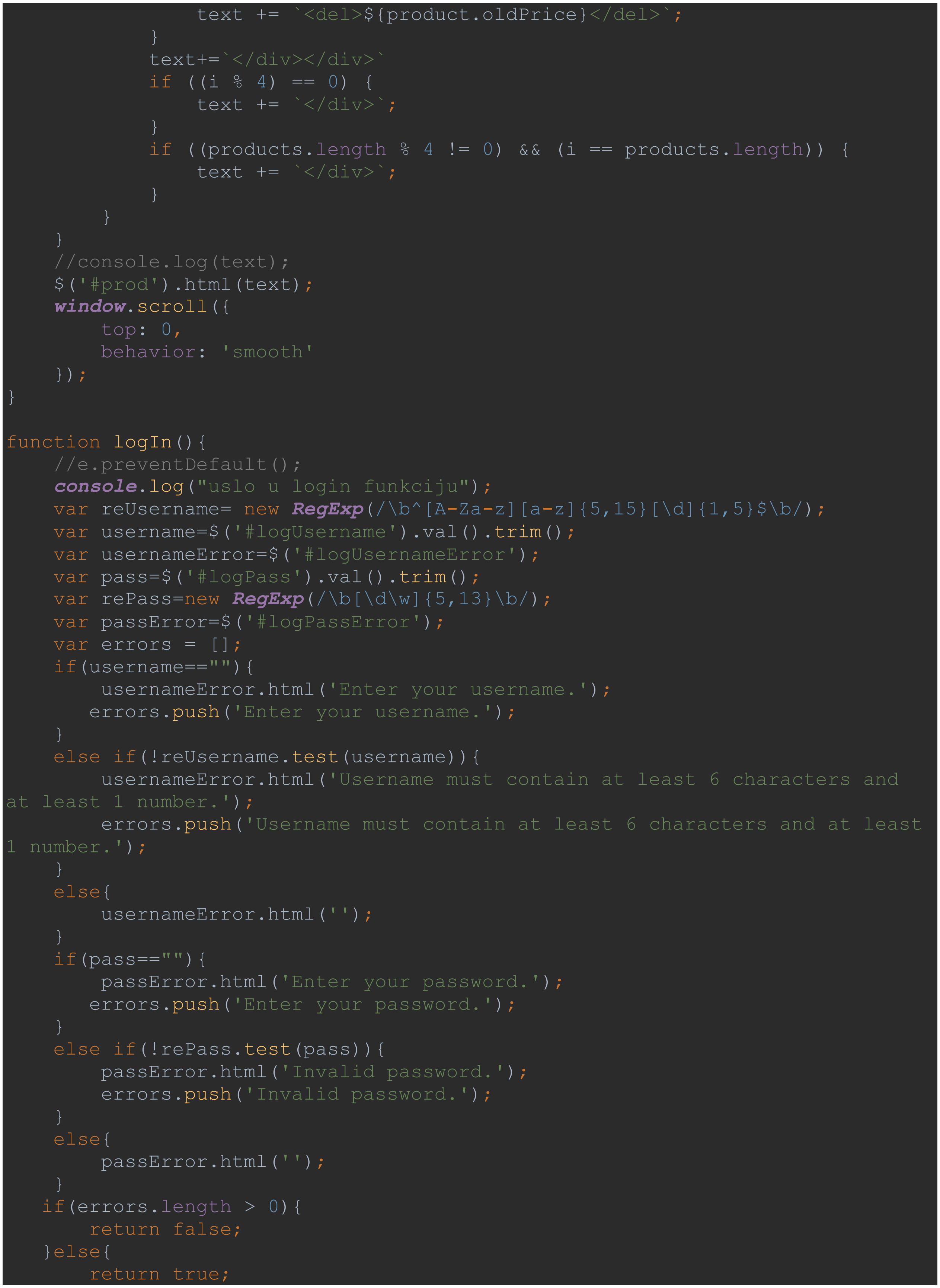
```
            $('#closeCart').click(function(){
                $('#cart').fadeOut();
            });
        }
    }

}

function changeQuantity(quantity, prodId){
    if(quantity>0){
        $.ajax({
            url : "changeQuantity",
            method : "GET",
            data : {
                quantity : quantity,
                prodId : prodId
            },
            success: function(prod){
                getWishlist();
            },
            error: function(err){
                console.log(err);
            }
        });
    }else if(quantity <= 0){
        deleteOrder(prodId);
    }

}

function addProdToWishlist(){
    var prodId = $(this).parent().attr('id');
    //console.log(prodId);
    $.ajax({
        url: "addToWishlist",
        method: "GET",
        data: {
            prodId: prodId
        },
        success: function(products){
             console.log("js js js");
             getWishlist();
        },
        error: function(error){
            console.log(error);
        }
    });
}
function filterProducts(){
    //console.log("jdhfhf");
    var index = document.getElementById('priceSort').selectedIndex;
    var priceSort = document.getElementById('priceSort')[index].value;
    var price = $('#price').val();
    var categoryId = $('.activeCategoryLeftSide a').data('id');
    var value = $('#searchBtn').val();
    if(categoryId == undefined){
        categoryId = 0;
```



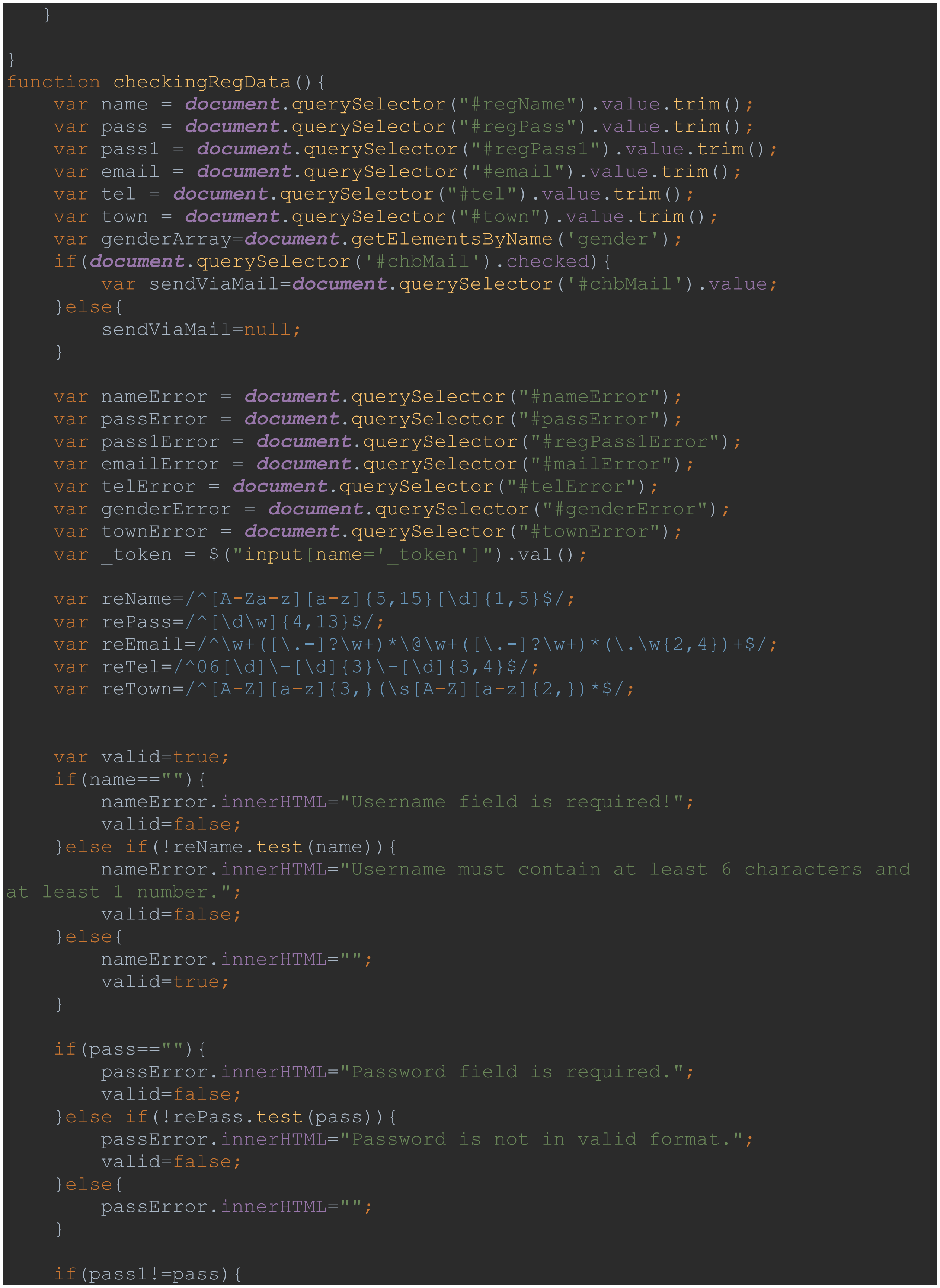
```
    }
    $.ajax({
        method: "GET",
        url: "filterProd/" + priceSort + "/" + price + "/" + categoryId + "/"
+ value, //"api/filterProd/" + priceSort + "/" + price + "/" + categoryId
        dataType: "json",
        success: function(data){
            console.log(data.products);
            printProduct(data.products, 1);
            //alert("uspeoooooooooooo");
        },
        error: function(error){
            console.log(error);
        }
    });
}

function printProduct(products, shouldPrintPag){
    var i = 0;
    var text="";
    var resultLength = products.length;
    for(var product of products) {
        i++;
        if(i <=12){
            var shouldOpen = (i - 1) % 4 == 0; // ako je 0 otvori
            //console.log(shouldOpen);
            if ((i == 1) || shouldOpen) {
                text += `<div class='prodRow'>`;
            }
            text += `<div class='product' id='${product.id}'>`;
            var hot= Number(product.hot);
            if (hot) {
                text += `<div class='hot'>Sale</div>`;
            }

            text += `<span class='fa fa-heart-o'></span><img
class='prodPic'alt = '${product.alt}' src =
'${urlPics}/${product.picName}'/><div class = 'prodData' ><h2 class =
'prodName' >${product.name}</h2><span class='prodPrice'>${product.price}<span
class='dollar'> $ </span></span>`;
            if (product.oldPrice > 1) {
                text += `<del>${product.oldPrice}</del>`;
            }
            text+=`</div></div>`;
            if ((i % 4) == 0) {
                text += `</div>`;
            } else if ((resultLength % 4 != 0) && (i == resultLength)) {
                text += `</div>`;
            }
        }

    }
    $('#prod').html(text);
    if(shouldPrintPag){
        printPagination(products);
    }
```



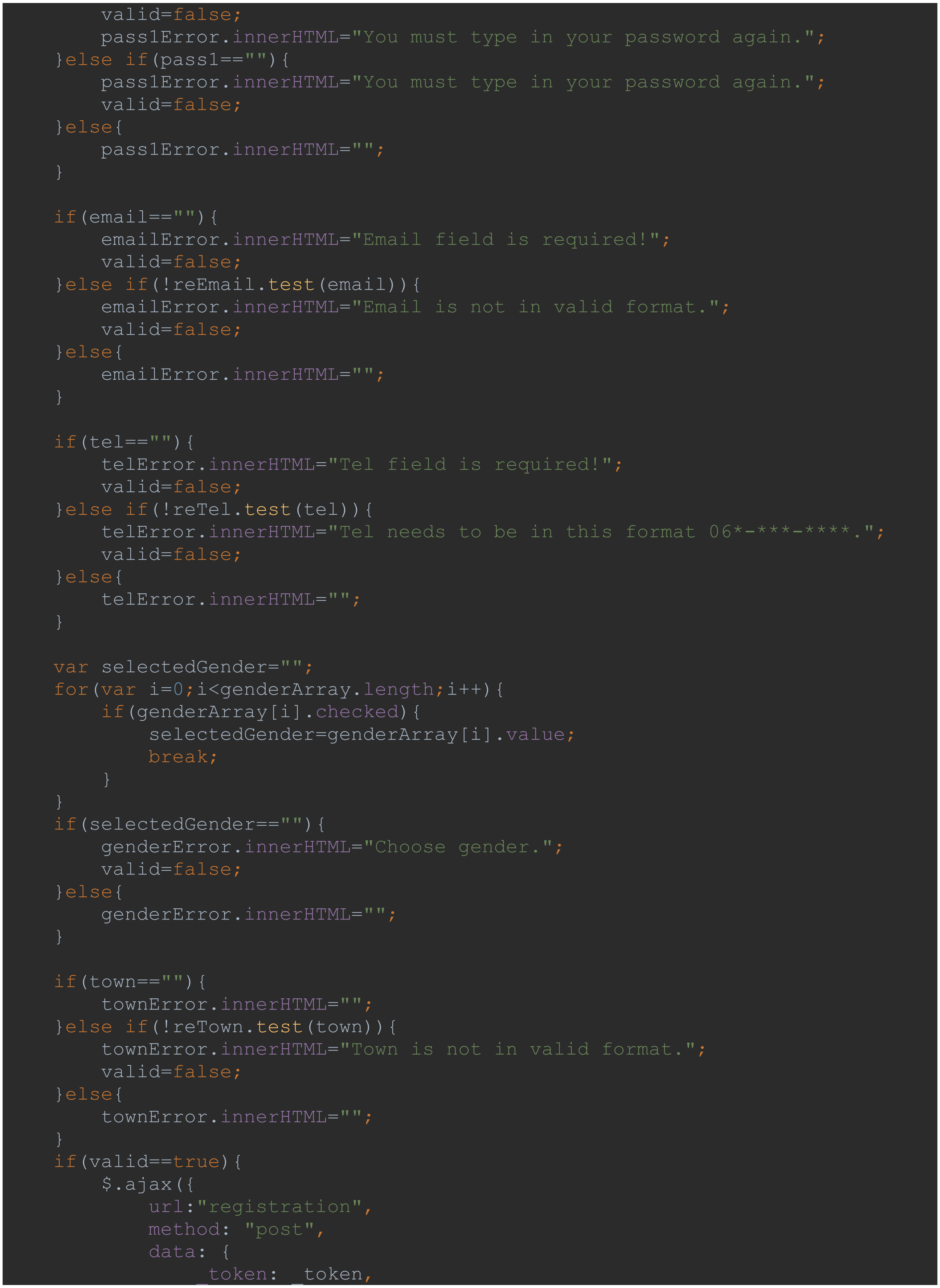
```
}

function printPagination(products){
    //console.log(products);
    var length = products.length;
    var i;
    var limit = 8;
    var paginationHtml ="";
    var numOfPagLinks = Math.ceil(length/limit);
    for(i = 0; i < numOfPagLinks; i++){
        paginationHtml += `<li>
    <a href="#" class="filteredPagination" data-limit="${i}"> ${i+1}</a>
    </li>`;
    }
    $('#paginationDiv #pagination').html(paginationHtml);

document.getElementsByClassName('filteredPagination')[0].classList.add('activ
ePagination');
    $('#paginationDiv #pagination .filteredPagination').click(function(e){
        e.preventDefault();
        $('.filteredPagination').removeClass('activePagination');
        $(this).addClass('activePagination');
        var offset = $(this).data('limit');
        clickedPaginationFiltered(products, offset)
    });
}

function clickedPaginationFiltered(products, offset){
   // console.log(products);
    var limit = 12;
    var printStart = limit * offset + 1;
    var printEnd = printStart + (limit - 1);
    console.log(printStart);
    console.log(printEnd);
    var i = 0;
    var text = '';
    for(product of products){
        i++;
        if((i == printStart) || ((i>printStart) && (i<=printEnd))){
            var shouldOpen = (i - 1) % 4 == 0; // ako je 0 otvori
            //console.log(shouldOpen);
            if ((i == 1) || shouldOpen) {
                text += `<div class='prodRow'>`;
            }
            text += `<div class='product'>`;
            var hot= Number(product.hot);
            if (hot) {
                text += `<div class='hot'>Sale</div>`;
            }

            text += `<span class='fa fa-heart-o'></span><img
class='prodPic'alt = '${product.alt}' src =
'${urlPics}/${product.picName}'/><div class = 'prodData' ><h2 class =
'prodName' >${product.name}</h2><span class='prodPrice'>${product.price}<span
class='dollar'> $ </span></span>`;
            //console.log(BASE_URL_FOR_PICS+product.path+product.picName);
            if (product.oldPrice < 1) {
```



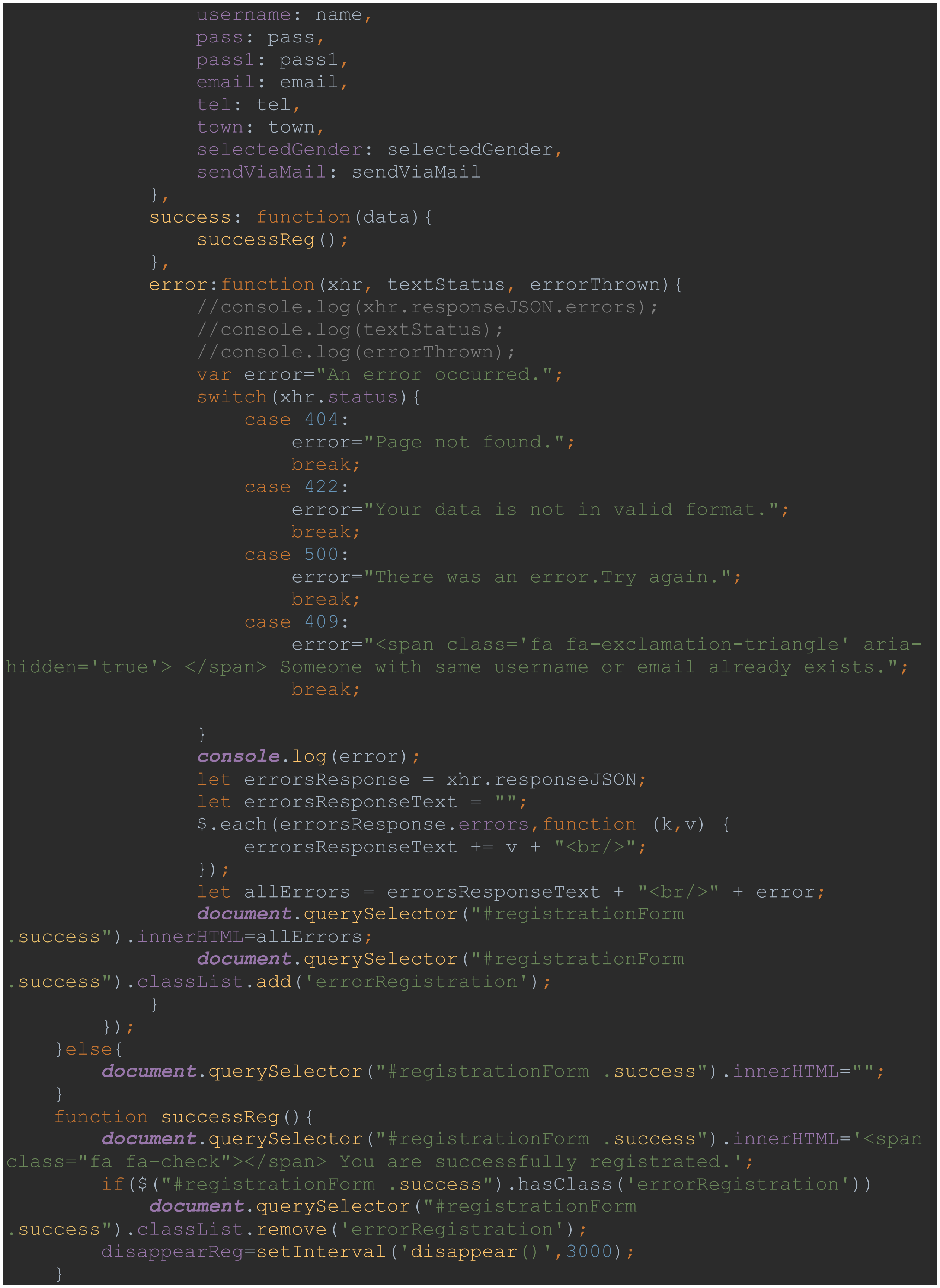
```
                text += `<del>${product.oldPrice}</del>`;
            }
            text+=`</div></div>`
            if ((i % 4) == 0) {
                text += `</div>`;
            }
            if ((products.length % 4 != 0) && (i == products.length)) {
                text += `</div>`;
            }
        }
    }
    //console.log(text);
    $('#prod').html(text);
    window.scroll({
        top: 0,
        behavior: 'smooth'
    });
}

function logIn(){
    //e.preventDefault();
    console.log("uslo u login funkciju");
    var reUsername= new RegExp(/\b^[A-Za-z][a-z]{5,15}[\d]{1,5}$\b/);
    var username=$('#logUsername').val().trim();
    var usernameError=$('#logUsernameError');
    var pass=$('#logPass').val().trim();
    var rePass=new RegExp(/\b[\d\w]{5,13}\b/);
    var passError=$('#logPassError');
    var errors = [];
    if(username==""){
        usernameError.html('Enter your username.');
       errors.push('Enter your username.');
    }
    else if(!reUsername.test(username)){
        usernameError.html('Username must contain at least 6 characters and
at least 1 number.');
        errors.push('Username must contain at least 6 characters and at least
1 number.');
    }
    else{
        usernameError.html('');
    }
    if(pass==""){
        passError.html('Enter your password.');
       errors.push('Enter your password.');
    }
    else if(!rePass.test(pass)){
        passError.html('Invalid password.');
        errors.push('Invalid password.');
    }
    else{
        passError.html('');
    }
   if(errors.length > 0){
       return false;
   }else{
       return true;
```



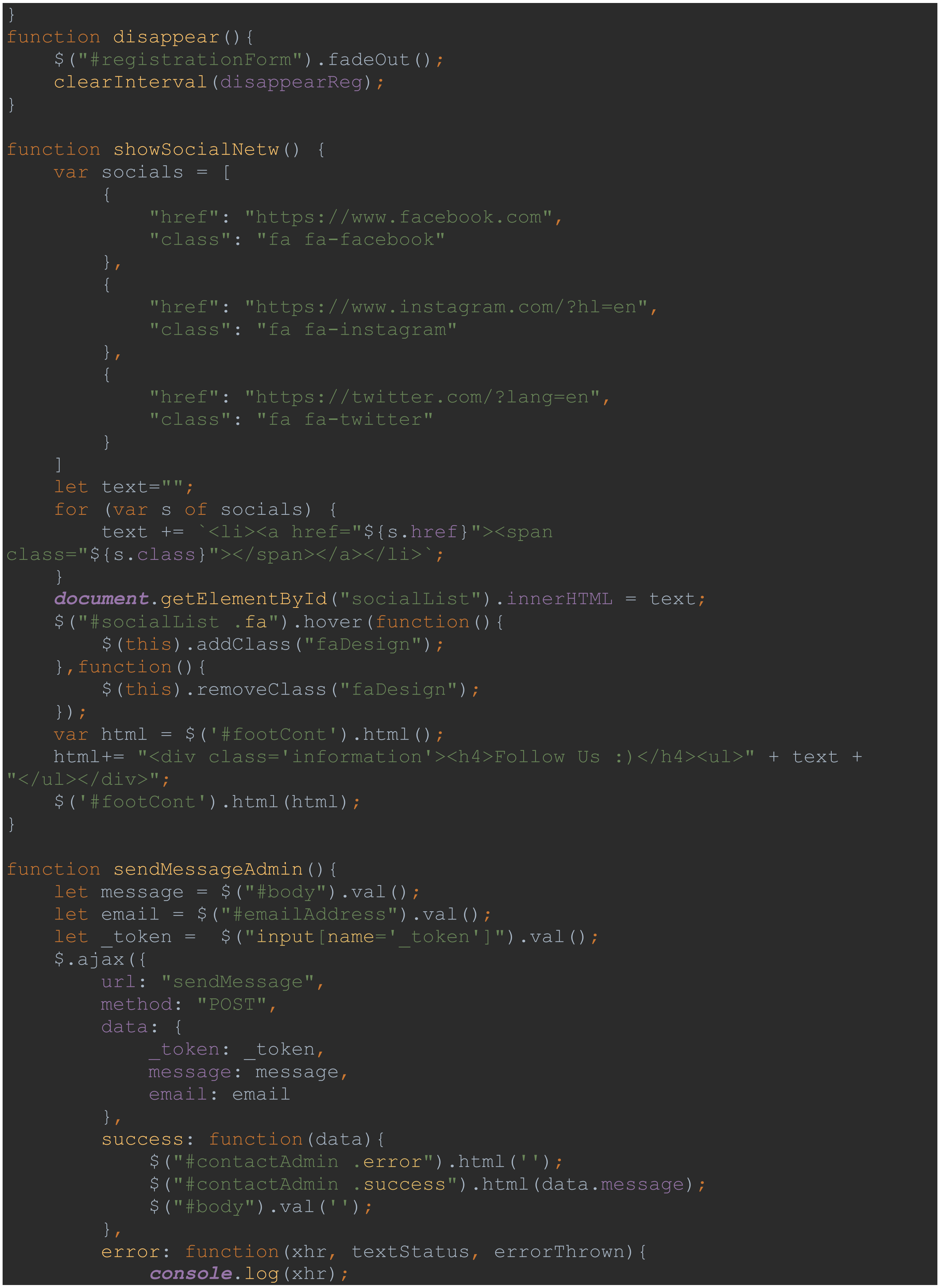
```
   }

}
function checkingRegData(){
    var name = document.querySelector("#regName").value.trim();
    var pass = document.querySelector("#regPass").value.trim();
    var pass1 = document.querySelector("#regPass1").value.trim();
    var email = document.querySelector("#email").value.trim();
    var tel = document.querySelector("#tel").value.trim();
    var town = document.querySelector("#town").value.trim();
    var genderArray=document.getElementsByName('gender');
    if(document.querySelector('#chbMail').checked){
        var sendViaMail=document.querySelector('#chbMail').value;
    }else{
        sendViaMail=null;
    }

    var nameError = document.querySelector("#nameError");
    var passError = document.querySelector("#passError");
    var pass1Error = document.querySelector("#regPass1Error");
    var emailError = document.querySelector("#mailError");
    var telError = document.querySelector("#telError");
    var genderError = document.querySelector("#genderError");
    var townError = document.querySelector("#townError");
    var _token = $("input[name='_token']").val();

    var reName=/^[A-Za-z][a-z]{5,15}[\d]{1,5}$/;
    var rePass=/^[\d\w]{4,13}$/;
    var reEmail=/^\w+([\.-]?\w+)*\@\w+([\.-]?\w+)*(\.\w{2,4})+$/;
    var reTel=/^06[\d]\-[\d]{3}\-[\d]{3,4}$/;
    var reTown=/^[A-Z][a-z]{3,}(\s[A-Z][a-z]{2,})*$/;


    var valid=true;
    if(name==""){
        nameError.innerHTML="Username field is required!";
        valid=false;
    }else if(!reName.test(name)){
        nameError.innerHTML="Username must contain at least 6 characters and
at least 1 number.";
        valid=false;
    }else{
        nameError.innerHTML="";
        valid=true;
    }

    if(pass==""){
        passError.innerHTML="Password field is required.";
        valid=false;
    }else if(!rePass.test(pass)){
        passError.innerHTML="Password is not in valid format.";
        valid=false;
    }else{
        passError.innerHTML="";
    }

    if(pass1!=pass){
```



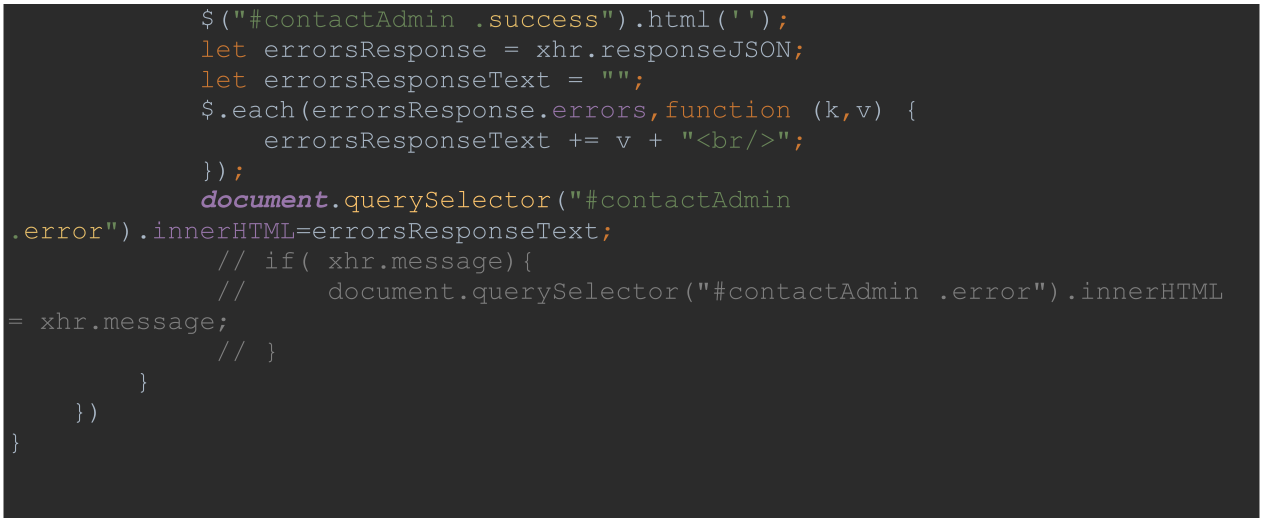
```
        valid=false;
        pass1Error.innerHTML="You must type in your password again.";
    }else if(pass1==""){
        pass1Error.innerHTML="You must type in your password again.";
        valid=false;
    }else{
        pass1Error.innerHTML="";
    }

    if(email==""){
        emailError.innerHTML="Email field is required!";
        valid=false;
    }else if(!reEmail.test(email)){
        emailError.innerHTML="Email is not in valid format.";
        valid=false;
    }else{
        emailError.innerHTML="";
    }

    if(tel==""){
        telError.innerHTML="Tel field is required!";
        valid=false;
    }else if(!reTel.test(tel)){
        telError.innerHTML="Tel needs to be in this format 06*-***-****.";
        valid=false;
    }else{
        telError.innerHTML="";
    }

    var selectedGender="";
    for(var i=0;i<genderArray.length;i++){
        if(genderArray[i].checked){
            selectedGender=genderArray[i].value;
            break;
        }
    }
    if(selectedGender==""){
        genderError.innerHTML="Choose gender.";
        valid=false;
    }else{
        genderError.innerHTML="";
    }

    if(town==""){
        townError.innerHTML="";
    }else if(!reTown.test(town)){
        townError.innerHTML="Town is not in valid format.";
        valid=false;
    }else{
        townError.innerHTML="";
    }
    if(valid==true){
        $.ajax({
            url:"registration",
            method: "post",
            data: {
                _token: _token,
```



```
                username: name,
                pass: pass,
                pass1: pass1,
                email: email,
                tel: tel,
                town: town,
                selectedGender: selectedGender,
                sendViaMail: sendViaMail
            },
            success: function(data){
                successReg();
            },
            error:function(xhr, textStatus, errorThrown){
                //console.log(xhr.responseJSON.errors);
                //console.log(textStatus);
                //console.log(errorThrown);
                var error="An error occurred.";
                switch(xhr.status){
                    case 404:
                        error="Page not found.";
                        break;
                    case 422:
                        error="Your data is not in valid format.";
                        break;
                    case 500:
                        error="There was an error.Try again.";
                        break;
                    case 409:
                        error="<span class='fa fa-exclamation-triangle' aria-
hidden='true'> </span> Someone with same username or email already exists.";
                        break;

                }
                console.log(error);
                let errorsResponse = xhr.responseJSON;
                let errorsResponseText = "";
                $.each(errorsResponse.errors,function (k,v) {
                    errorsResponseText += v + "<br/>";
                });
                let allErrors = errorsResponseText + "<br/>" + error;
                document.querySelector("#registrationForm
.success").innerHTML=allErrors;
                document.querySelector("#registrationForm
.success").classList.add('errorRegistration');
            }
        });
    }else{
        document.querySelector("#registrationForm .success").innerHTML="";
    }
    function successReg(){
        document.querySelector("#registrationForm .success").innerHTML='<span
class="fa fa-check"></span> You are successfully registrated.';
        if($("#registrationForm .success").hasClass('errorRegistration'))
            document.querySelector("#registrationForm
.success").classList.remove('errorRegistration');
        disappearReg=setInterval('disappear()',3000);
    }
```

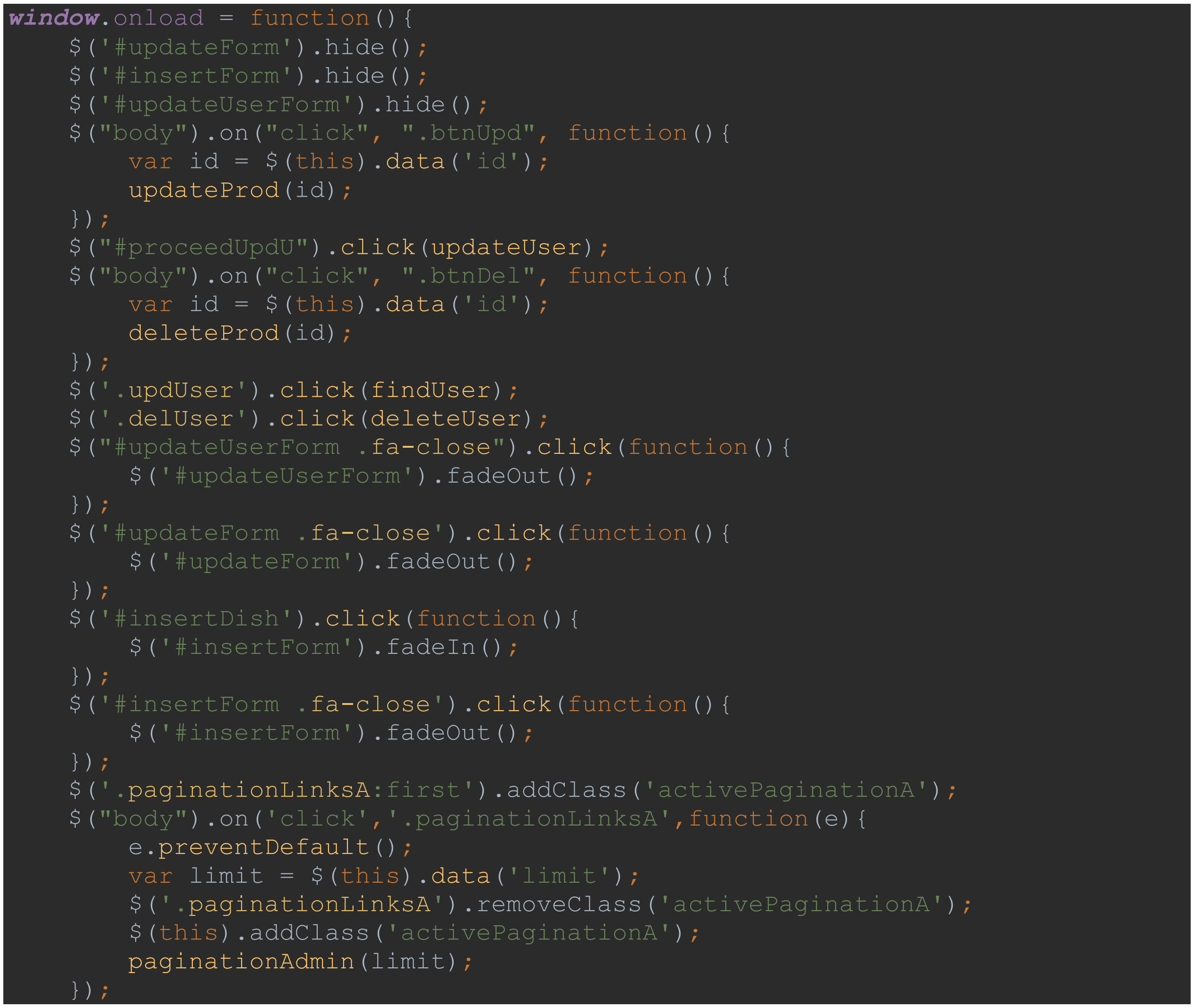


```
}
function disappear(){
    $("#registrationForm").fadeOut();
    clearInterval(disappearReg);
}

function showSocialNetw() {
    var socials = [
        {
            "href": "https://www.facebook.com",
            "class": "fa fa-facebook"
        },
        {
            "href": "https://www.instagram.com/?hl=en",
            "class": "fa fa-instagram"
        },
        {
            "href": "https://twitter.com/?lang=en",
            "class": "fa fa-twitter"
        }
    ]
    let text="";
    for (var s of socials) {
        text += `<li><a href="${s.href}"><span
class="${s.class}"></span></a></li>`;
    }
    document.getElementById("socialList").innerHTML = text;
    $("#socialList .fa").hover(function(){
        $(this).addClass("faDesign");
    },function(){
        $(this).removeClass("faDesign");
    });
    var html = $('#footCont').html();
    html+= "<div class='information'><h4>Follow Us :)</h4><ul>" + text +
"</ul></div>";
    $('#footCont').html(html);
}

function sendMessageAdmin(){
    let message = $("#body").val();
    let email = $("#emailAddress").val();
    let _token =  $("input[name='_token']").val();
    $.ajax({
        url: "sendMessage",
        method: "POST",
        data: {
            _token: _token,
            message: message,
            email: email
        },
        success: function(data){
            $("#contactAdmin .error").html('');
            $("#contactAdmin .success").html(data.message);
            $("#body").val('');
        },
        error: function(xhr, textStatus, errorThrown){
            console.log(xhr);
```

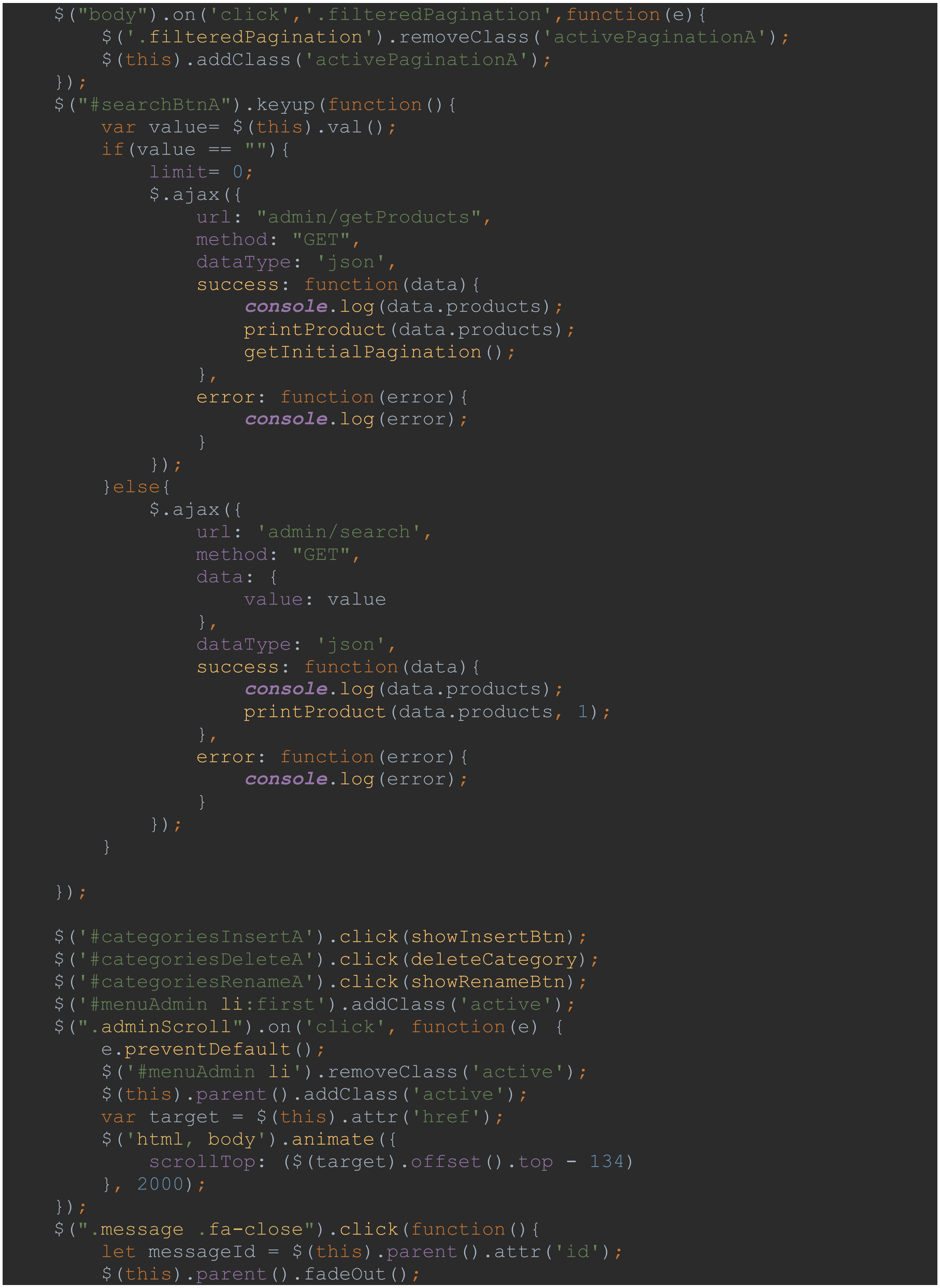


```
            $("#contactAdmin .success").html('');
            let errorsResponse = xhr.responseJSON;
            let errorsResponseText = "";
            $.each(errorsResponse.errors,function (k,v) {
                errorsResponseText += v + "<br/>";
            });
            document.querySelector("#contactAdmin
.error").innerHTML=errorsResponseText;
             // if( xhr.message){
             //     document.querySelector("#contactAdmin .error").innerHTML
= xhr.message;
             // }
        }
    })
}
```

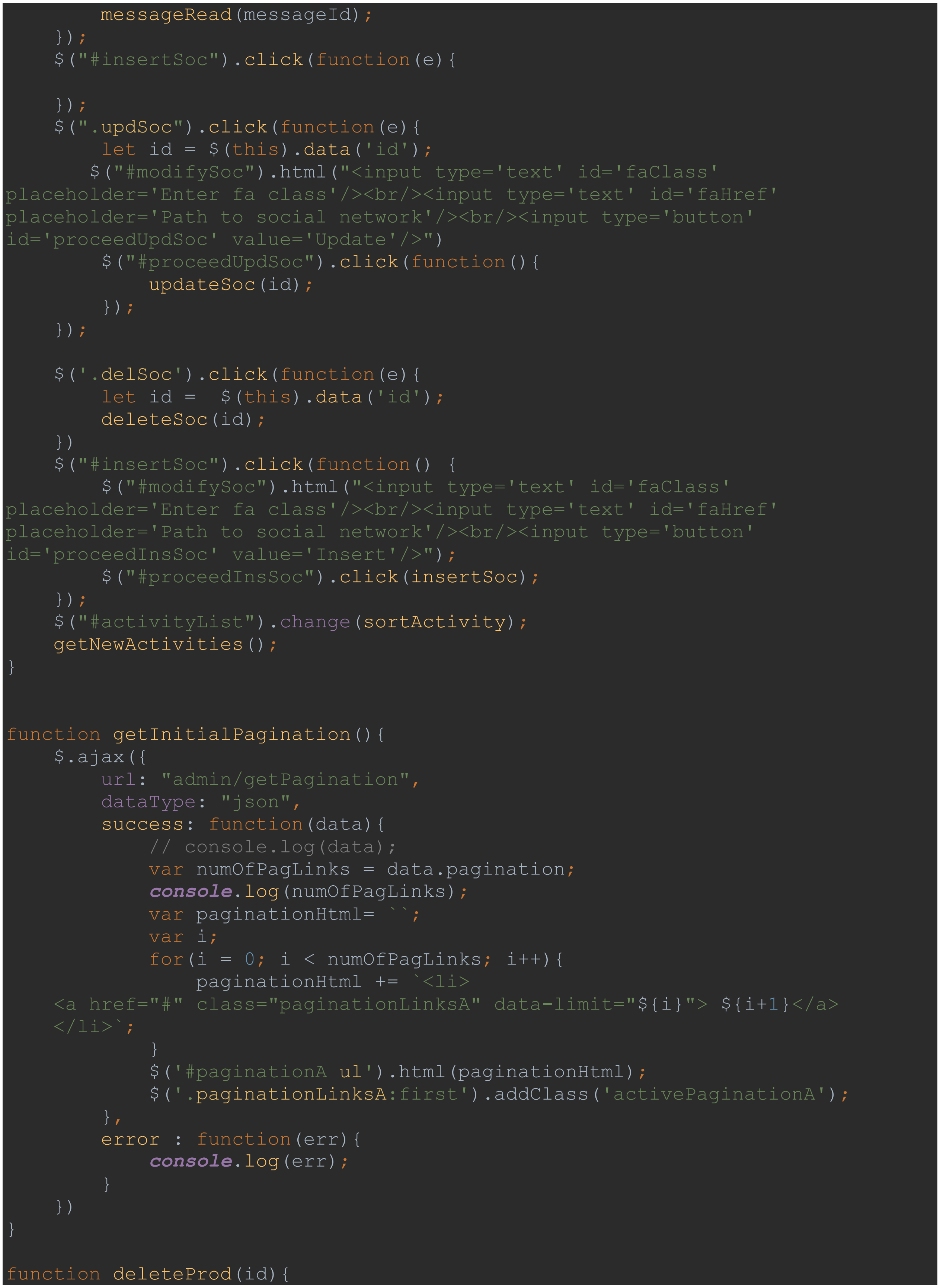
admin.js



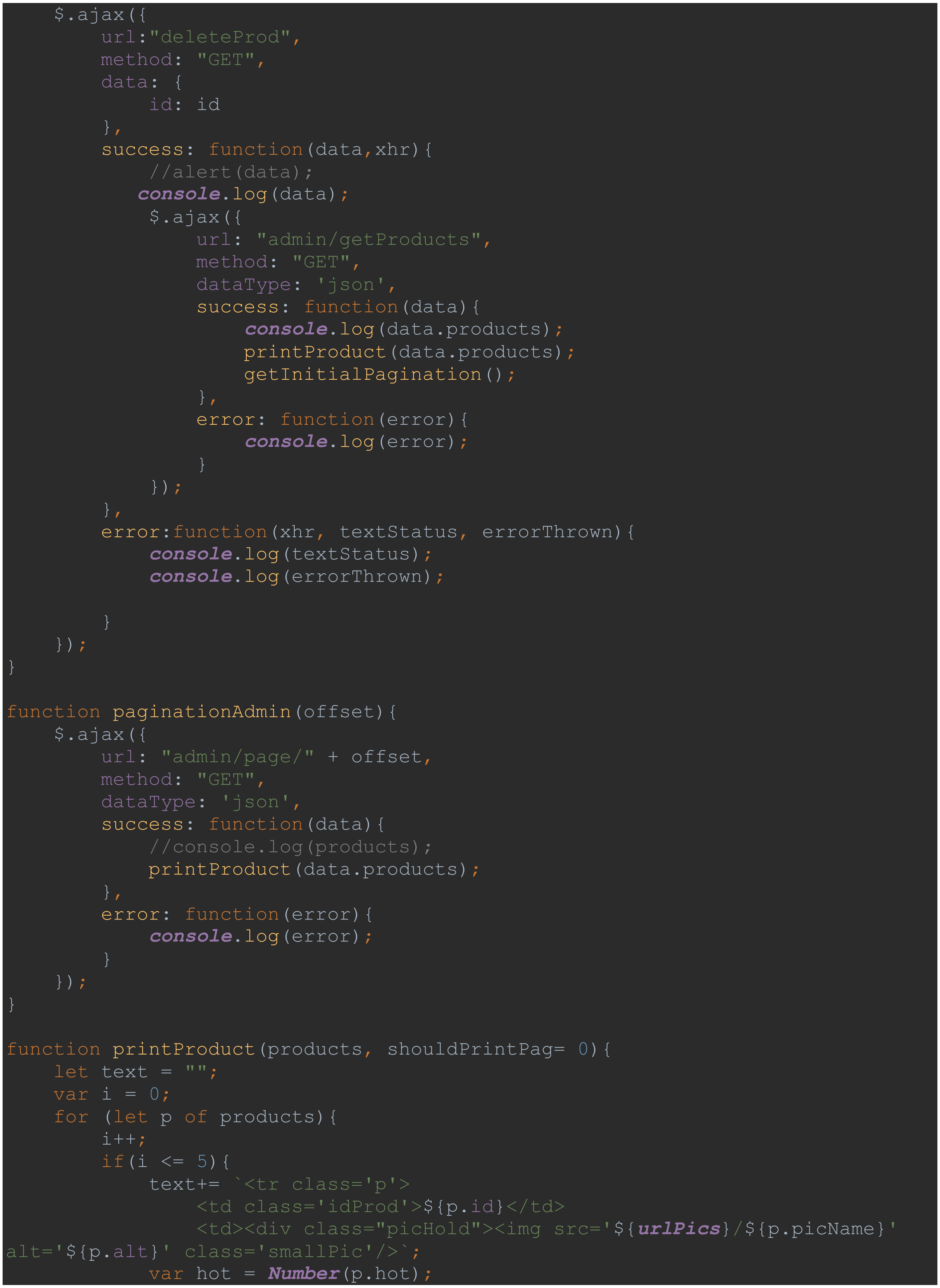
```
window.onload = function(){
    $('#updateForm').hide();
    $('#insertForm').hide();
    $('#updateUserForm').hide();
    $("body").on("click", ".btnUpd", function(){
        var id = $(this).data('id');
        updateProd(id);
    });
    $("#proceedUpdU").click(updateUser);
    $("body").on("click", ".btnDel", function(){
        var id = $(this).data('id');
        deleteProd(id);
    });
    $('.updUser').click(findUser);
    $('.delUser').click(deleteUser);
    $("#updateUserForm .fa-close").click(function(){
        $('#updateUserForm').fadeOut();
    });
    $('#updateForm .fa-close').click(function(){
        $('#updateForm').fadeOut();
    });
    $('#insertDish').click(function(){
        $('#insertForm').fadeIn();
    });
    $('#insertForm .fa-close').click(function(){
        $('#insertForm').fadeOut();
    });
    $('.paginationLinksA:first').addClass('activePaginationA');
    $("body").on('click','.paginationLinksA',function(e){
        e.preventDefault();
        var limit = $(this).data('limit');
        $('.paginationLinksA').removeClass('activePaginationA');
        $(this).addClass('activePaginationA');
        paginationAdmin(limit);
    });
```



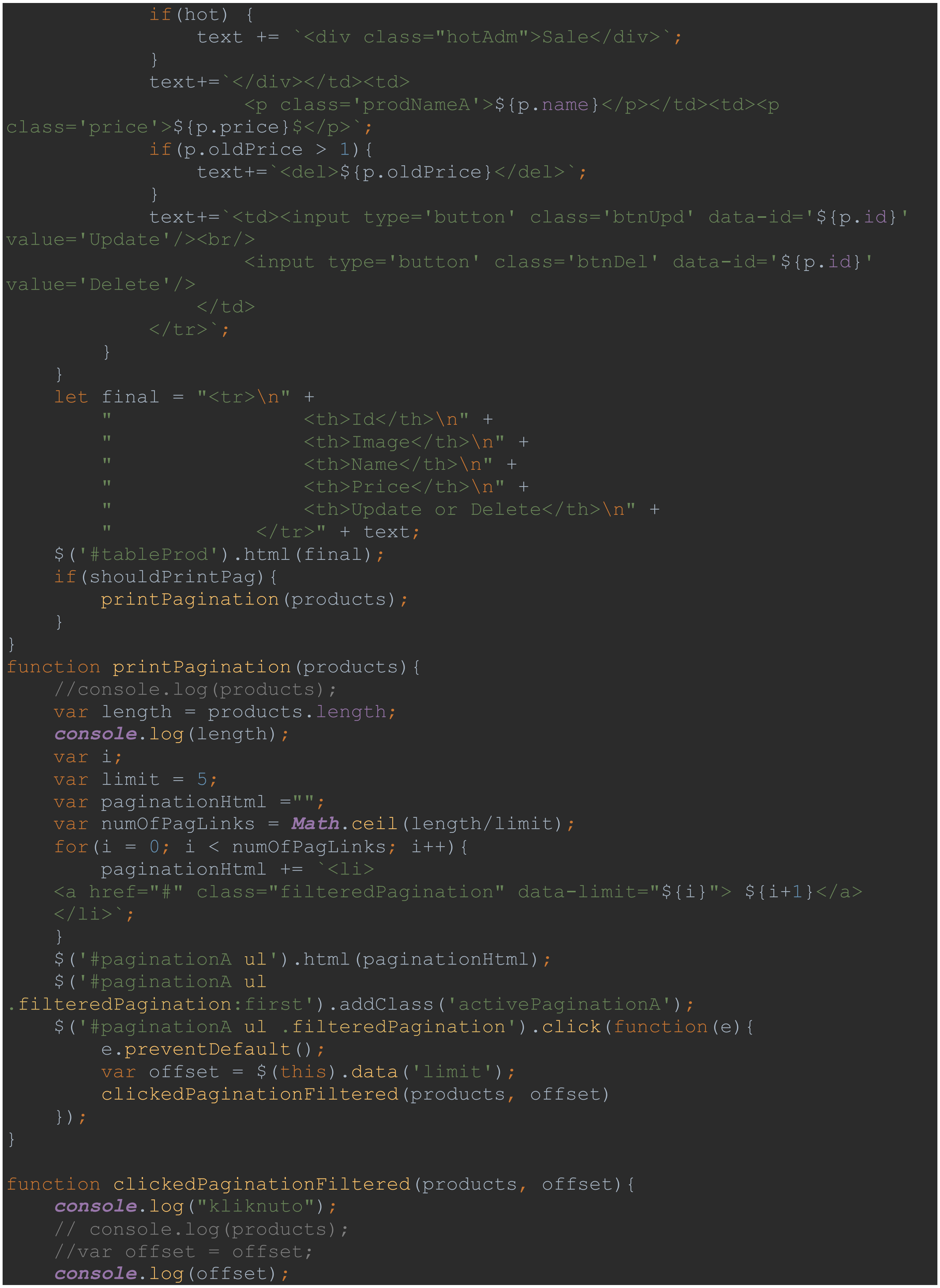
```
    $("body").on('click','.filteredPagination',function(e){
        $('.filteredPagination').removeClass('activePaginationA');
        $(this).addClass('activePaginationA');
    });
    $("#searchBtnA").keyup(function(){
        var value= $(this).val();
        if(value == ""){
            limit= 0;
            $.ajax({
                url: "admin/getProducts",
                method: "GET",
                dataType: 'json',
                success: function(data){
                    console.log(data.products);
                    printProduct(data.products);
                    getInitialPagination();
                },
                error: function(error){
                    console.log(error);
                }
            });
        }else{
            $.ajax({
                url: 'admin/search',
                method: "GET",
                data: {
                    value: value
                },
                dataType: 'json',
                success: function(data){
                    console.log(data.products);
                    printProduct(data.products, 1);
                },
                error: function(error){
                    console.log(error);
                }
            });
        }

    });

    $('#categoriesInsertA').click(showInsertBtn);
    $('#categoriesDeleteA').click(deleteCategory);
    $('#categoriesRenameA').click(showRenameBtn);
    $('#menuAdmin li:first').addClass('active');
    $(".adminScroll").on('click', function(e)  {
        e.preventDefault();
        $('#menuAdmin li').removeClass('active');
        $(this).parent().addClass('active');
        var target = $(this).attr('href');
        $('html, body').animate({
            scrollTop: ($(target).offset().top - 134)
        }, 2000);
    });
    $(".message .fa-close").click(function(){
        let messageId = $(this).parent().attr('id');
        $(this).parent().fadeOut();
```



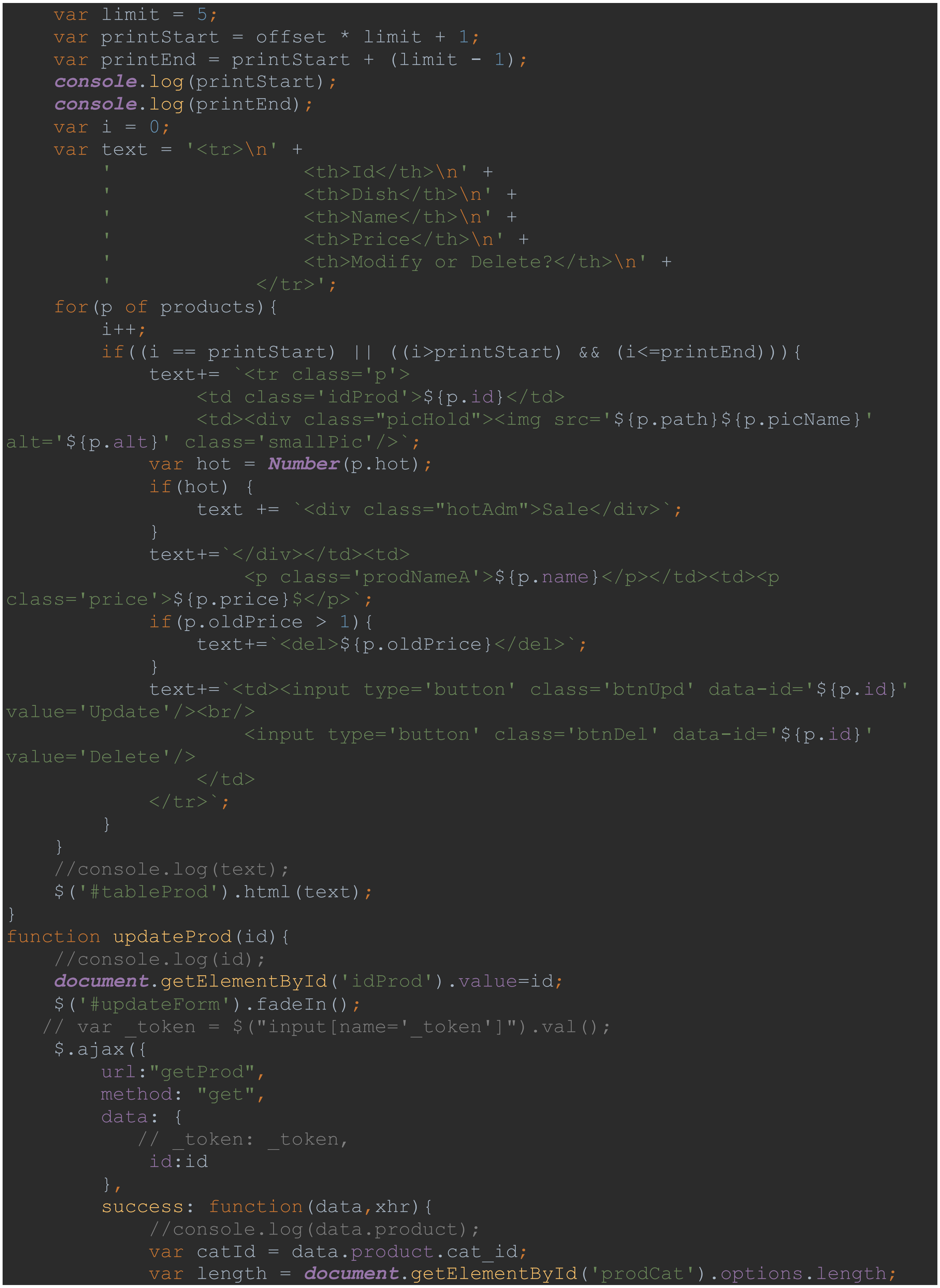
```
        messageRead(messageId);
    });
    $("#insertSoc").click(function(e){

    });
    $(".updSoc").click(function(e){
        let id = $(this).data('id');
       $("#modifySoc").html("<input type='text' id='faClass'
placeholder='Enter fa class'/><br/><input type='text' id='faHref'
placeholder='Path to social network'/><br/><input type='button'
id='proceedUpdSoc' value='Update'/>")
        $("#proceedUpdSoc").click(function(){
            updateSoc(id);
        });
    });

    $('.delSoc').click(function(e){
        let id =  $(this).data('id');
        deleteSoc(id);
    })
    $("#insertSoc").click(function() {
        $("#modifySoc").html("<input type='text' id='faClass'
placeholder='Enter fa class'/><br/><input type='text' id='faHref'
placeholder='Path to social network'/><br/><input type='button'
id='proceedInsSoc' value='Insert'/>");
        $("#proceedInsSoc").click(insertSoc);
    });
    $("#activityList").change(sortActivity);
    getNewActivities();
}


function getInitialPagination(){
    $.ajax({
        url: "admin/getPagination",
        dataType: "json",
        success: function(data){
            // console.log(data);
            var numOfPagLinks = data.pagination;
            console.log(numOfPagLinks);
            var paginationHtml= ``;
            var i;
            for(i = 0; i < numOfPagLinks; i++){
                paginationHtml += `<li>
    <a href="#" class="paginationLinksA" data-limit="${i}"> ${i+1}</a>
    </li>`;
            }
            $('#paginationA ul').html(paginationHtml);
            $('.paginationLinksA:first').addClass('activePaginationA');
        },
        error : function(err){
            console.log(err);
        }
    })
}

function deleteProd(id){
```



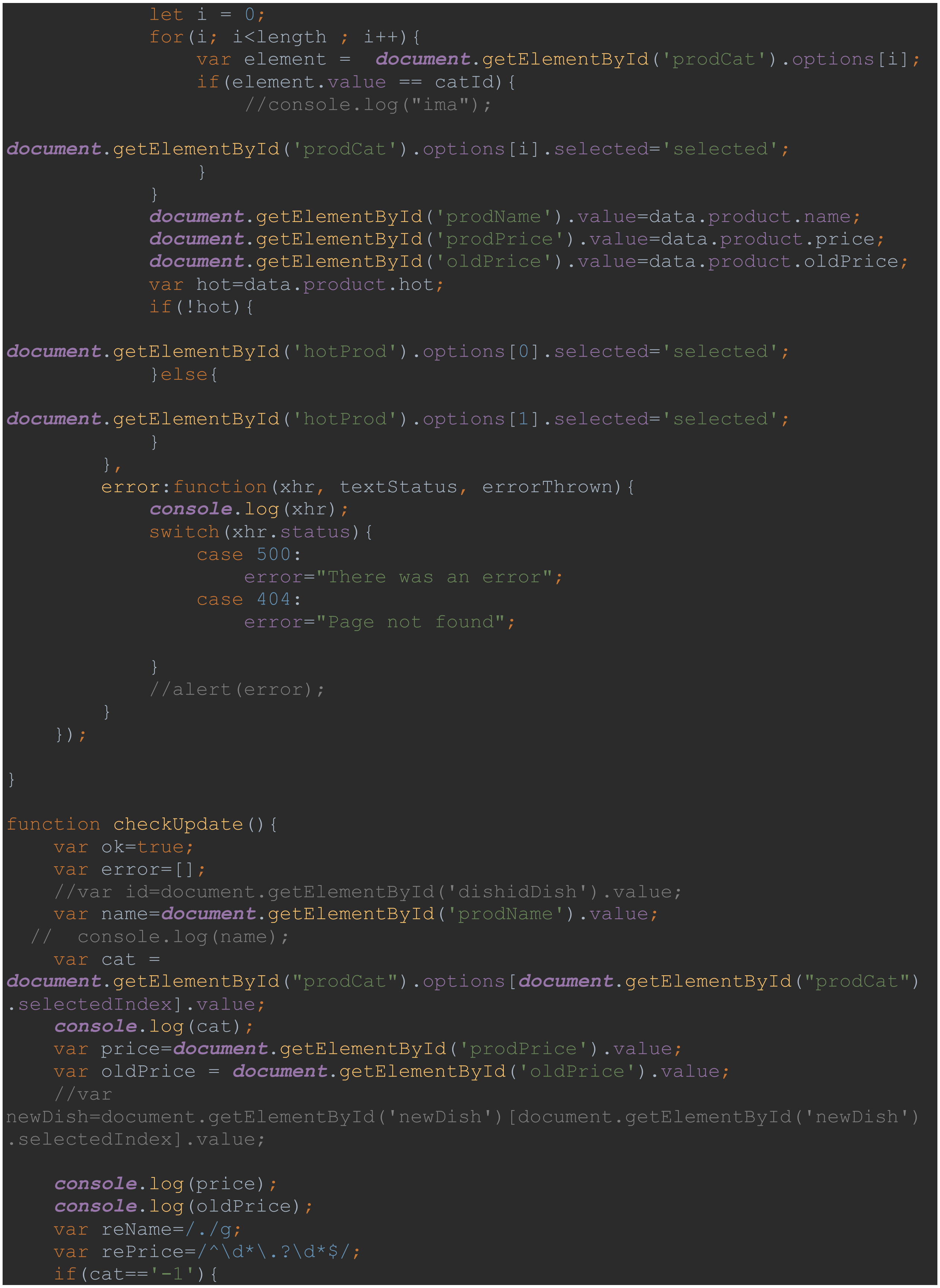
```
    $.ajax({
        url:"deleteProd",
        method: "GET",
        data: {
            id: id
        },
        success: function(data,xhr){
            //alert(data);
           console.log(data);
            $.ajax({
                url: "admin/getProducts",
                method: "GET",
                dataType: 'json',
                success: function(data){
                    console.log(data.products);
                    printProduct(data.products);
                    getInitialPagination();
                },
                error: function(error){
                    console.log(error);
                }
            });
        },
        error:function(xhr, textStatus, errorThrown){
            console.log(textStatus);
            console.log(errorThrown);

        }
    });
}

function paginationAdmin(offset){
    $.ajax({
        url: "admin/page/" + offset,
        method: "GET",
        dataType: 'json',
        success: function(data){
            //console.log(products);
            printProduct(data.products);
        },
        error: function(error){
            console.log(error);
        }
    });
}

function printProduct(products, shouldPrintPag= 0){
    let text = "";
    var i = 0;
    for (let p of products){
        i++;
        if(i <= 5){
            text+= `<tr class='p'>
                <td class='idProd'>${p.id}</td>
                <td><div class="picHold"><img src='${urlPics}/${p.picName}'
alt='${p.alt}' class='smallPic'/>`;
            var hot = Number(p.hot);
```



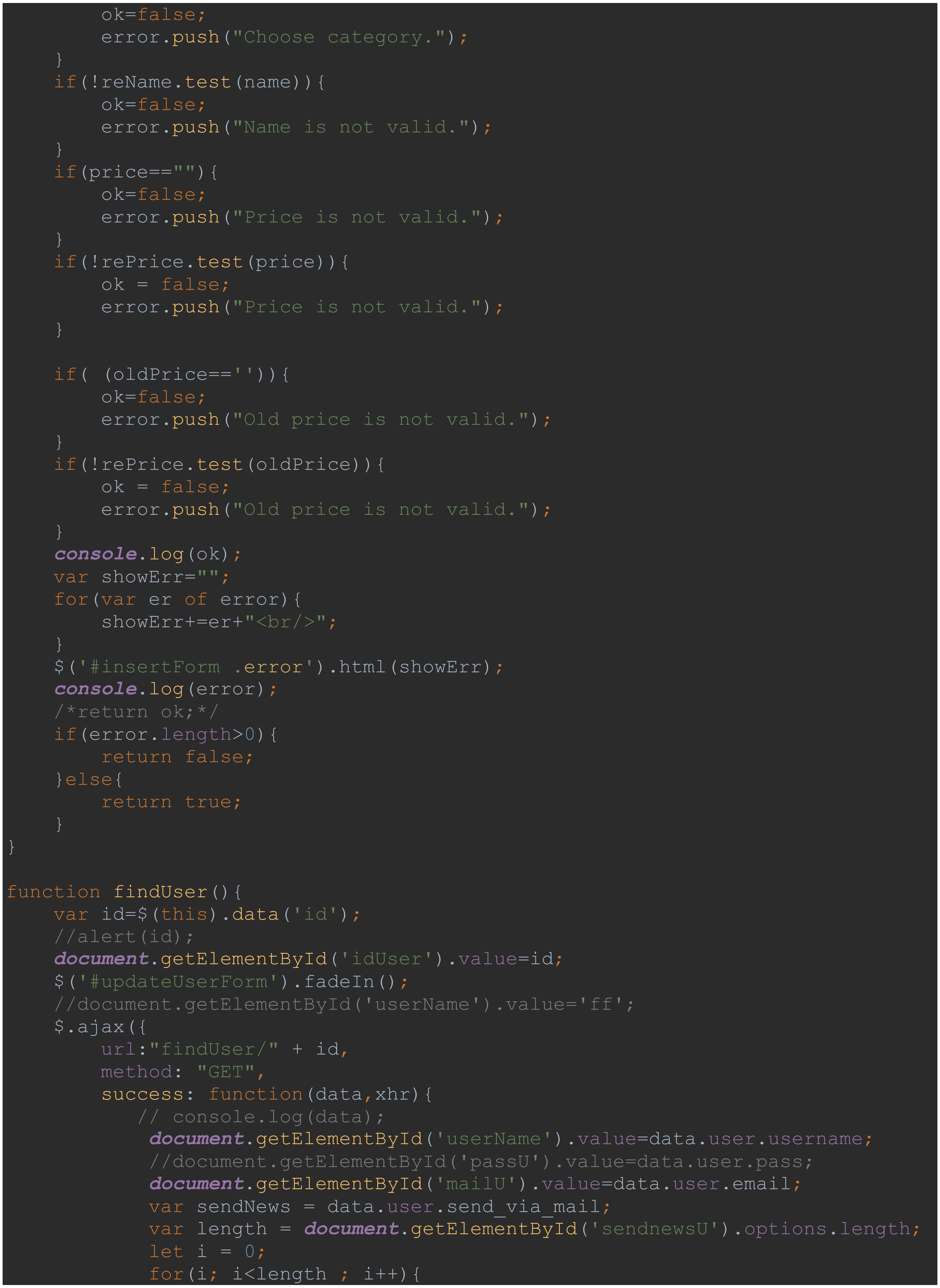
```
            if(hot) {
                text += `<div class="hotAdm">Sale</div>`;
            }
            text+=`</div></td><td>
                    <p class='prodNameA'>${p.name}</p></td><td><p 
class='price'>${p.price}$</p>`;
            if(p.oldPrice > 1){
                text+=`<del>${p.oldPrice}</del>`;
            }
            text+=`<td><input type='button' class='btnUpd' data-id='${p.id}' 
value='Update'/><br/>
                    <input type='button' class='btnDel' data-id='${p.id}' 
value='Delete'/>
                </td>
            </tr>`;
        }
    }
    let final = "<tr>\n" +
        "                <th>Id</th>\n" +
        "                <th>Image</th>\n" +
        "                <th>Name</th>\n" +
        "                <th>Price</th>\n" +
        "                <th>Update or Delete</th>\n" +
        "            </tr>" + text;
    $('#tableProd').html(final);
    if(shouldPrintPag){
        printPagination(products);
    }
}
function printPagination(products){
    //console.log(products);
    var length = products.length;
    console.log(length);
    var i;
    var limit = 5;
    var paginationHtml ="";
    var numOfPagLinks = Math.ceil(length/limit);
    for(i = 0; i < numOfPagLinks; i++){
        paginationHtml += `<li>
    <a href="#" class="filteredPagination" data-limit="${i}"> ${i+1}</a>
    </li>`;
    }
    $('#paginationA ul').html(paginationHtml);
    $('#paginationA ul 
.filteredPagination:first').addClass('activePaginationA');
    $('#paginationA ul .filteredPagination').click(function(e){
        e.preventDefault();
        var offset = $(this).data('limit');
        clickedPaginationFiltered(products, offset)
    });
}

function clickedPaginationFiltered(products, offset){
    console.log("kliknuto");
    // console.log(products);
    //var offset = offset;
    console.log(offset);
```



```
    var limit = 5;
    var printStart = offset * limit + 1;
    var printEnd = printStart + (limit - 1);
    console.log(printStart);
    console.log(printEnd);
    var i = 0;
    var text = '<tr>\n' +
        '                <th>Id</th>\n' +
        '                <th>Dish</th>\n' +
        '                <th>Name</th>\n' +
        '                <th>Price</th>\n' +
        '                <th>Modify or Delete?</th>\n' +
        '            </tr>';
    for(p of products){
        i++;
        if((i == printStart) || ((i>printStart) && (i<=printEnd))){
            text+= `<tr class='p'>
                <td class='idProd'>${p.id}</td>
                <td><div class="picHold"><img src='${p.path}${p.picName}'
alt='${p.alt}' class='smallPic'/>`;
            var hot = Number(p.hot);
            if(hot) {
                text += `<div class="hotAdm">Sale</div>`;
            }
            text+=`</div></td><td>
                    <p class='prodNameA'>${p.name}</p></td><td><p
class='price'>${p.price}$</p>`;
            if(p.oldPrice > 1){
                text+=`<del>${p.oldPrice}</del>`;
            }
            text+=`<td><input type='button' class='btnUpd' data-id='${p.id}'
value='Update'/><br/>
                    <input type='button' class='btnDel' data-id='${p.id}'
value='Delete'/>
                </td>
            </tr>`;
        }
    }
    //console.log(text);
    $('#tableProd').html(text);
}
function updateProd(id){
    //console.log(id);
    document.getElementById('idProd').value=id;
    $('#updateForm').fadeIn();
   // var _token = $("input[name='_token']").val();
    $.ajax({
        url:"getProd",
        method: "get",
        data: {
           // _token: _token,
            id:id
        },
        success: function(data,xhr){
            //console.log(data.product);
            var catId = data.product.cat_id;
            var length = document.getElementById('prodCat').options.length;
```

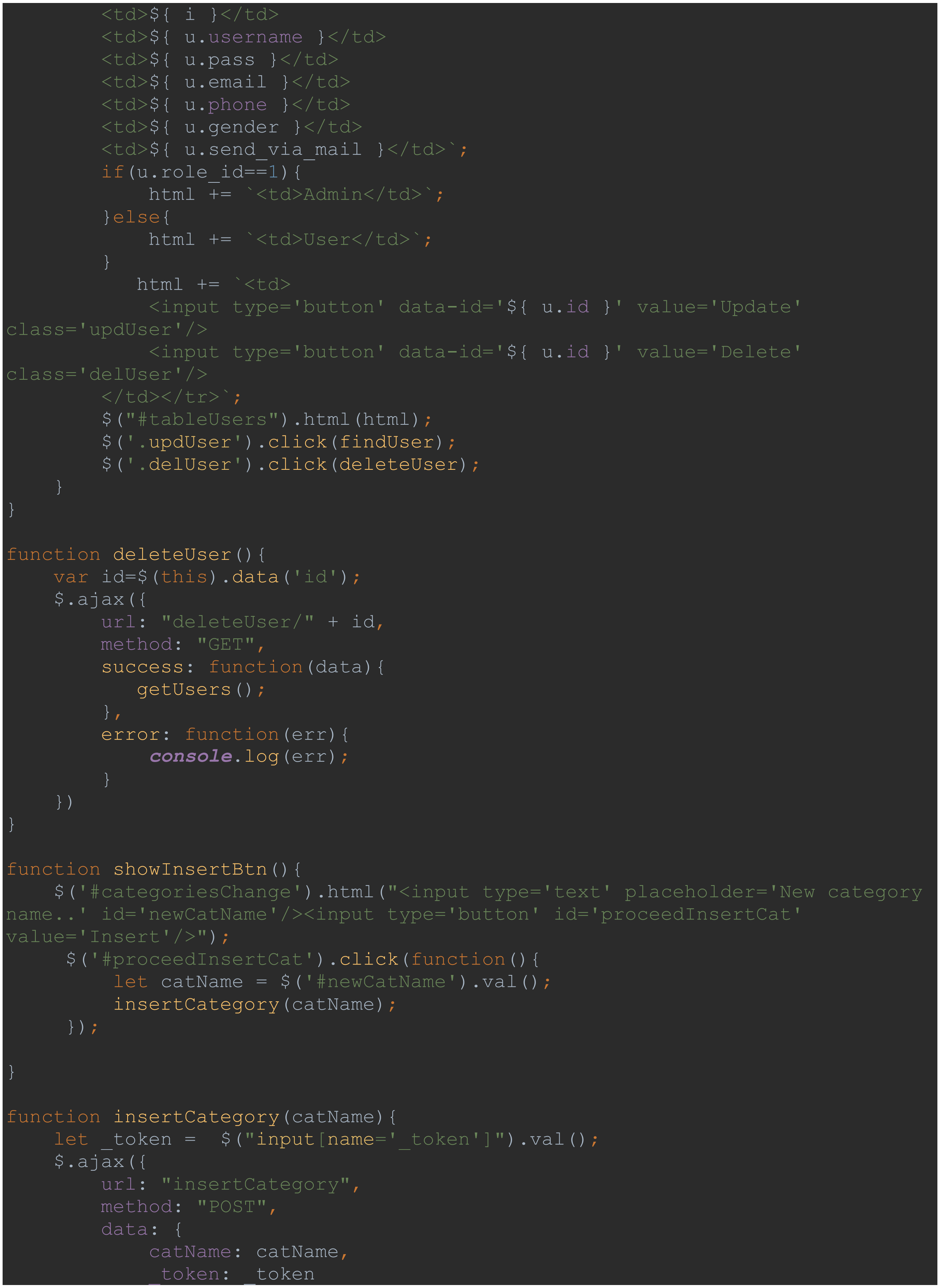


```
            let i = 0;
            for(i; i<length ; i++){
                var element =  document.getElementById('prodCat').options[i];
                if(element.value == catId){
                    //console.log("ima");

document.getElementById('prodCat').options[i].selected='selected';
                }
            }
            document.getElementById('prodName').value=data.product.name;
            document.getElementById('prodPrice').value=data.product.price;
            document.getElementById('oldPrice').value=data.product.oldPrice;
            var hot=data.product.hot;
            if(!hot){

document.getElementById('hotProd').options[0].selected='selected';
            }else{

document.getElementById('hotProd').options[1].selected='selected';
            }
        },
        error:function(xhr, textStatus, errorThrown){
            console.log(xhr);
            switch(xhr.status){
                case 500:
                    error="There was an error";
                case 404:
                    error="Page not found";

            }
            //alert(error);
        }
    });

}

function checkUpdate(){
    var ok=true;
    var error=[];
    //var id=document.getElementById('dishidDish').value;
    var name=document.getElementById('prodName').value;
  //  console.log(name);
    var cat =
document.getElementById("prodCat").options[document.getElementById("prodCat")
.selectedIndex].value;
    console.log(cat);
    var price=document.getElementById('prodPrice').value;
    var oldPrice = document.getElementById('oldPrice').value;
    //var
newDish=document.getElementById('newDish')[document.getElementById('newDish')
.selectedIndex].value;

    console.log(price);
    console.log(oldPrice);
    var reName=/./g;
    var rePrice=/^\d*\.?\d*$/;
    if(cat=='-1'){
        ok=false;
        error.push("Choose category.");
    }
    if(!reName.test(name)){
        ok=false;
        error.push("Name is not valid.");
    }
    if(price==""){
        ok=false;
        error.push("Price is not valid.");
    }
    if(!rePrice.test(price)){
        ok = false;
        error.push("Price is not valid.");
    }

    if( (oldPrice=='')){
        ok=false;
        error.push("Old price is not valid.");
    }
    if(!rePrice.test(oldPrice)){
        ok = false;
        error.push("Old price is not valid.");
    }

    console.log(ok);
    var showErr="";
    if(error.length){
        for(var er of error){
            showErr+=er+"<br/>";
        }
    }
    $('#updateForm .error').html(showErr);
    if(error.length>0){
        return false;
    }else{
        return true;
    }
}

function checkInsert(){
    var ok=true;
    var error=[];
    //var id=document.getElementById('dishidDish').value;
    //var catid=document.getElementById('categoryId').value;
    var name=document.getElementById('prodNameI').value;
    var price=document.getElementById('prodPriceI').value;
    var cat =
document.getElementById("prodCatI").options[document.getElementById("prodCatI
").selectedIndex].value;
    //var
newDish=document.getElementById('newDish')[document.getElementById('newDish')
.selectedIndex].value;
    var oldPrice=document.getElementById('oldPriceI').value;
    var reName=/./g;
    var rePrice=/^\d*\.?\d*$/;
    if(cat=='-1'){
```

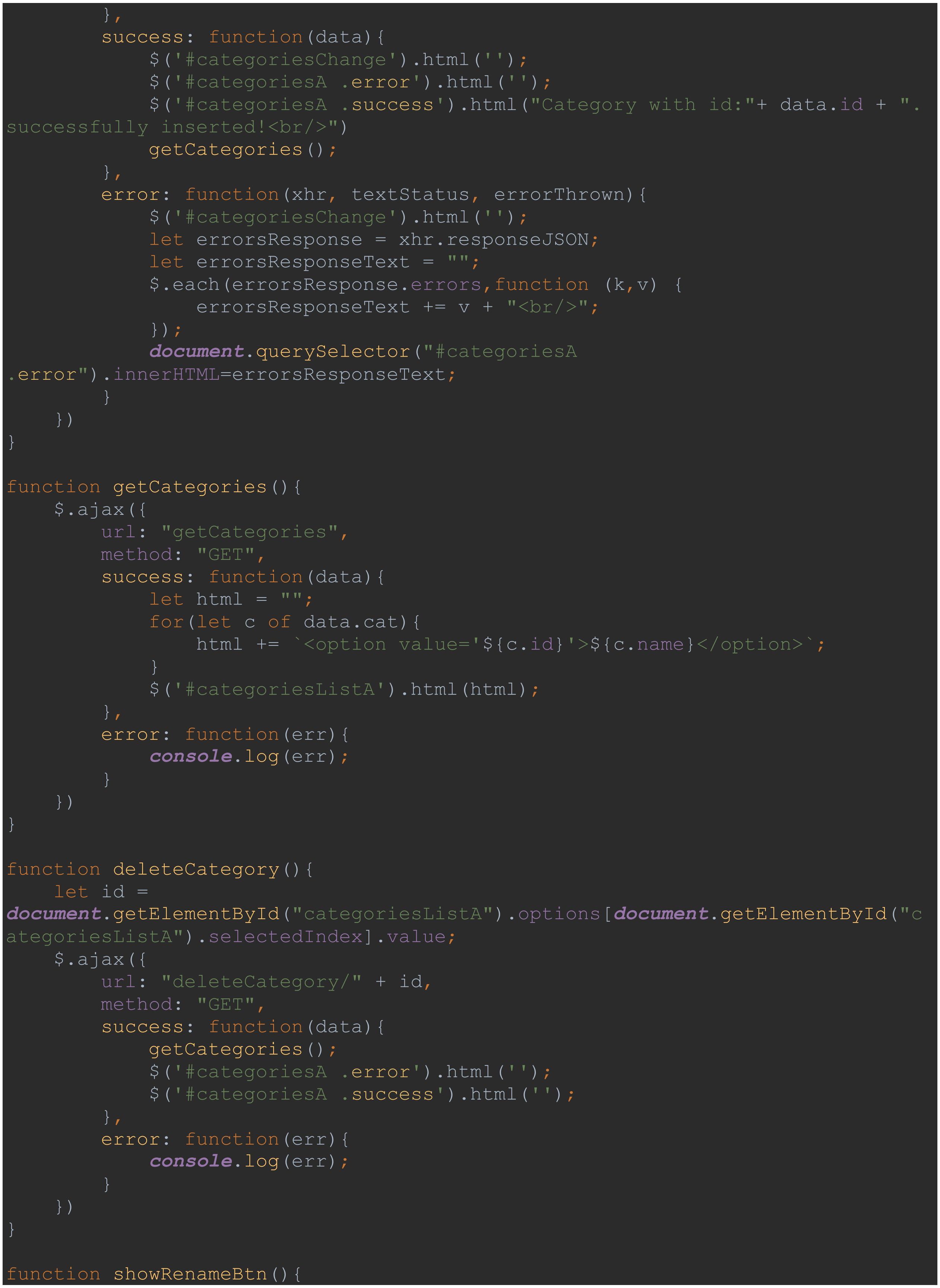


```
        ok=false;
        error.push("Choose category.");
    }
    if(!reName.test(name)){
        ok=false;
        error.push("Name is not valid.");
    }
    if(price==""){
        ok=false;
        error.push("Price is not valid.");
    }
    if(!rePrice.test(price)){
        ok = false;
        error.push("Price is not valid.");
    }

    if( (oldPrice=='')){
        ok=false;
        error.push("Old price is not valid.");
    }
    if(!rePrice.test(oldPrice)){
        ok = false;
        error.push("Old price is not valid.");
    }
    console.log(ok);
    var showErr="";
    for(var er of error){
        showErr+=er+"<br/>";
    }
    $('#insertForm .error').html(showErr);
    console.log(error);
    /*return ok;*/
    if(error.length>0){
        return false;
    }else{
        return true;
    }
}

function findUser(){
    var id=$(this).data('id');
    //alert(id);
    document.getElementById('idUser').value=id;
    $('#updateUserForm').fadeIn();
    //document.getElementById('userName').value='ff';
    $.ajax({
        url:"findUser/" + id,
        method: "GET",
        success: function(data,xhr){
           // console.log(data);
            document.getElementById('userName').value=data.user.username;
            //document.getElementById('passU').value=data.user.pass;
            document.getElementById('mailU').value=data.user.email;
            var sendNews = data.user.send_via_mail;
            var length = document.getElementById('sendnewsU').options.length;
            let i = 0;
            for(i; i<length ; i++){
                var element =
document.getElementById('sendnewsU').options[i];
                if(element.value == sendNews){
                    //console.log("ima");

document.getElementById('sendnewsU').options[i].selected='selected';
                }
            }

//document.getElementById('sendnewsU').value=data.user.send_via_mail;
            var role = data.user.role_id;
             length = document.getElementById('roleU').options.length;
             i = 0;
            for(i; i<length ; i++){
                element =  document.getElementById('roleU').options[i];
                if(element.value == role){
                    //console.log("ima");

document.getElementById('roleU').options[i].selected='selected';
                }
            }
            //document.getElementById('roleU').value=data.user.role_id;
        },
        error:function(xhr, textStatus, errorThrown){
            console.log(xhr);
        }
    });
}

function updateUser(e){
    e.preventDefault();
    var id=$('#idUser').val();
    //alert(id);
    var username=$('#userName').val();
    var pass=$('#passU').val();
    var mail=$('#mailU').val();
    var
sendNews=document.getElementById("sendnewsU").options[document.getElementById
("sendnewsU").selectedIndex].value;
    var
role=document.getElementById("roleU").options[document.getElementById("roleU"
).selectedIndex].value;
    var _token = $("input[name='_token']").val();
    $.ajax({
        url:"updateUser",
        method: "POST",
        data: {
            idU:id,
            username:username,
            pass: pass,
            mail: mail,
            sendNews: sendNews,
            role: role,
            _token: _token
        },
        success: function(data,xhr){
            //alert(data);
```

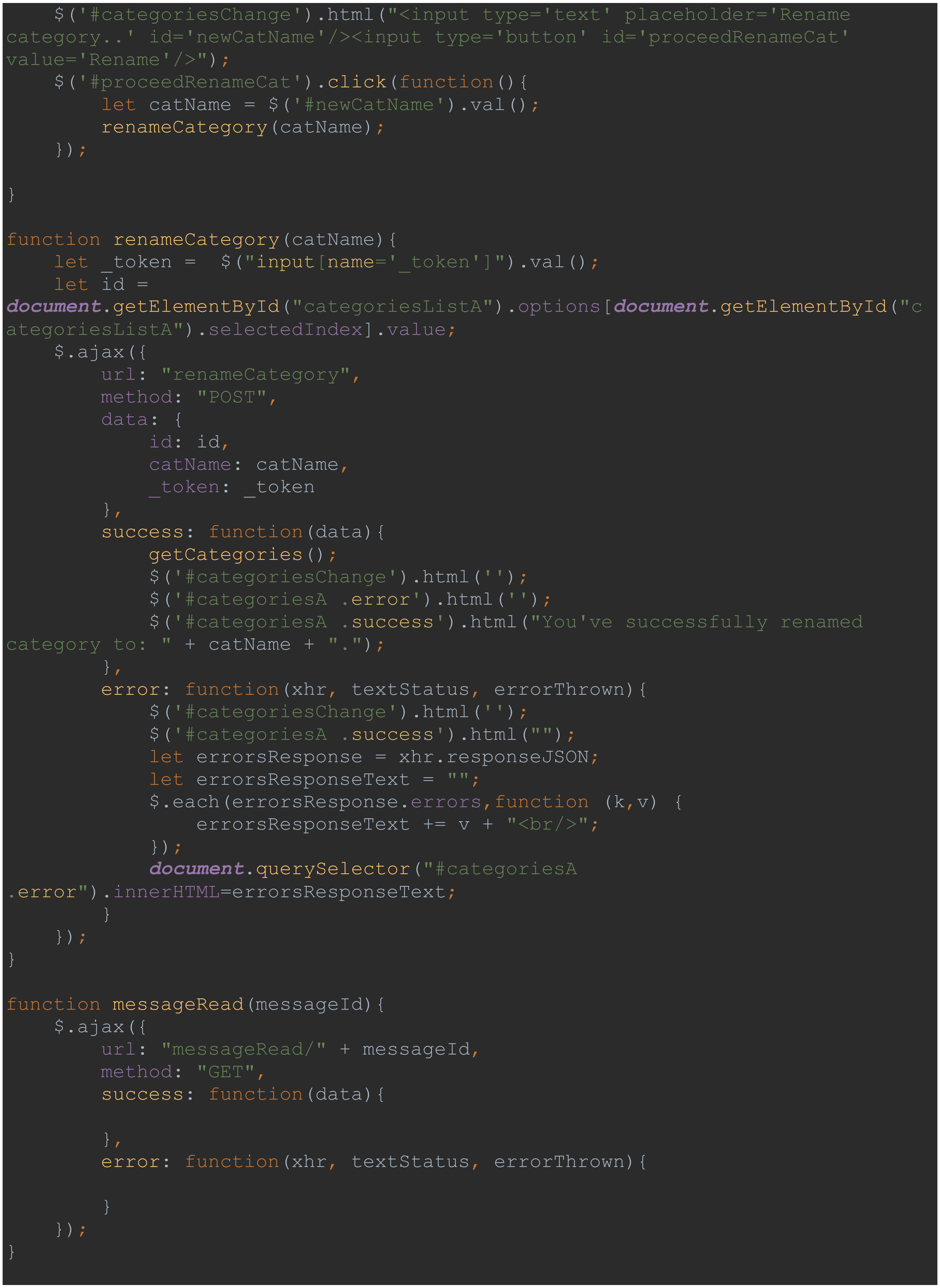
```
           // window.location.reload();
            document.querySelector("#updateUserForm .error").innerHTML = "";
            console.log("updateee");
            $('#updateUserForm').fadeOut();
            getUsers();
        },
        error:function(xhr, textStatus, errorThrown){
            console.log(textStatus);
            console.log(errorThrown);
            var e="An error occurred.";
            switch(xhr.status){
                case 404:
                    e = "Page not found.";
                    break;
                case 500:
                    e = "Please try again.";
                    break;
            }
            let errorsResponse = xhr.responseJSON;
            let errorsResponseText = "";
            $.each(errorsResponse.errors,function (k,v) {
                errorsResponseText += v + "<br/>";
            });
            let allErrors = errorsResponseText + "<br/>" + e;
            document.querySelector("#updateUserForm
.error").innerHTML=allErrors;
        }
    });

}

function getUsers(){
    $.ajax({
        url: "getUsers",
        method: "GET",
        dataType: "json",
        success: function(data){
            printUsers(data.users);
           // console.log(data.users);
        },
        error: function(err){
            console.log(err);
        }
    })
}

function printUsers(users){
    let html = "
<tr><th>Id</th><th>Username</th><th>Password</th><th>Email</th><th>Phone</th>
\n" +
        "            <th>Gender</th><th>Send via
mail</th><th>Role</th><th>Update</th>\n" +
        "        </tr>";
    let i =0;
    for(let u of users){
        i++;
        html += `<tr>
```



```
        <td>${ i }</td>
        <td>${ u.username }</td>
        <td>${ u.pass }</td>
        <td>${ u.email }</td>
        <td>${ u.phone }</td>
        <td>${ u.gender }</td>
        <td>${ u.send_via_mail }</td>`;
        if(u.role_id==1){
            html += `<td>Admin</td>`;
        }else{
            html += `<td>User</td>`;
        }
           html += `<td>
            <input type='button' data-id='${ u.id }' value='Update'
class='updUser'/>
            <input type='button' data-id='${ u.id }' value='Delete'
class='delUser'/>
        </td></tr>`;
        $("#tableUsers").html(html);
        $('.updUser').click(findUser);
        $('.delUser').click(deleteUser);
    }
}

function deleteUser(){
    var id=$(this).data('id');
    $.ajax({
        url: "deleteUser/" + id,
        method: "GET",
        success: function(data){
           getUsers();
        },
        error: function(err){
            console.log(err);
        }
    })
}

function showInsertBtn(){
    $('#categoriesChange').html("<input type='text' placeholder='New category
name..' id='newCatName'/><input type='button' id='proceedInsertCat'
value='Insert'/>");
     $('#proceedInsertCat').click(function(){
         let catName = $('#newCatName').val();
         insertCategory(catName);
     });

}

function insertCategory(catName){
    let _token =  $("input[name='_token']").val();
    $.ajax({
        url: "insertCategory",
        method: "POST",
        data: {
            catName: catName,
            _token: _token
```

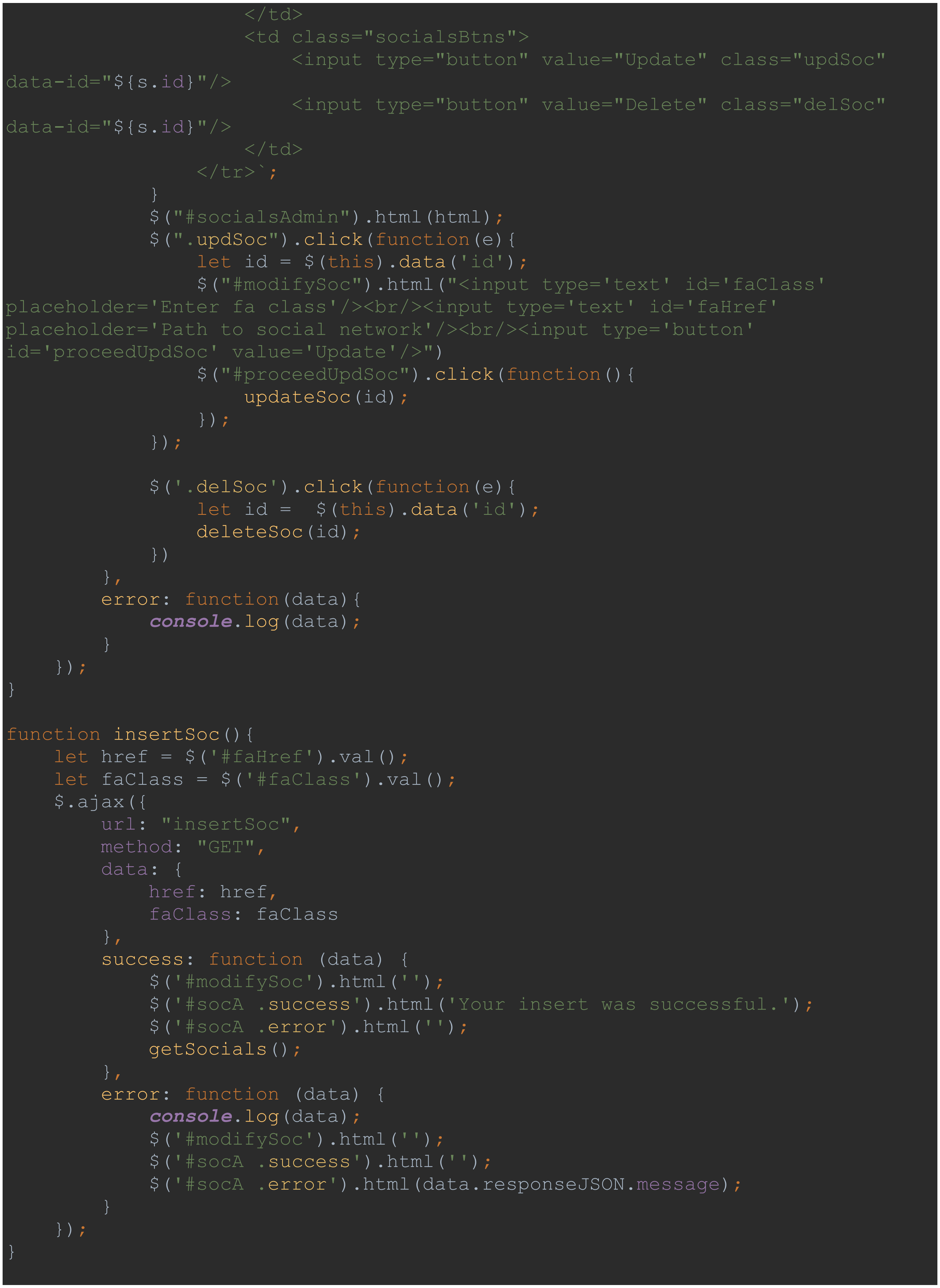


```
        },
        success: function(data){
            $('#categoriesChange').html('');
            $('#categoriesA .error').html('');
            $('#categoriesA .success').html("Category with id:"+ data.id + ".
successfully inserted!<br/>")
            getCategories();
        },
        error: function(xhr, textStatus, errorThrown){
            $('#categoriesChange').html('');
            let errorsResponse = xhr.responseJSON;
            let errorsResponseText = "";
            $.each(errorsResponse.errors,function (k,v) {
                errorsResponseText += v + "<br/>";
            });
            document.querySelector("#categoriesA
.error").innerHTML=errorsResponseText;
        }
    })
}

function getCategories(){
    $.ajax({
        url: "getCategories",
        method: "GET",
        success: function(data){
            let html = "";
            for(let c of data.cat){
                html += `<option value='${c.id}'>${c.name}</option>`;
            }
            $('#categoriesListA').html(html);
        },
        error: function(err){
            console.log(err);
        }
    })
}

function deleteCategory(){
    let id =
document.getElementById("categoriesListA").options[document.getElementById("c
ategoriesListA").selectedIndex].value;
    $.ajax({
        url: "deleteCategory/" + id,
        method: "GET",
        success: function(data){
            getCategories();
            $('#categoriesA .error').html('');
            $('#categoriesA .success').html('');
        },
        error: function(err){
            console.log(err);
        }
    })
}

function showRenameBtn(){
```



```
    $('#categoriesChange').html("<input type='text' placeholder='Rename
category..' id='newCatName'/><input type='button' id='proceedRenameCat'
value='Rename'/>");
    $('#proceedRenameCat').click(function(){
        let catName = $('#newCatName').val();
        renameCategory(catName);
    });

}

function renameCategory(catName){
    let _token =  $("input[name='_token']").val();
    let id =
document.getElementById("categoriesListA").options[document.getElementById("c
ategoriesListA").selectedIndex].value;
    $.ajax({
        url: "renameCategory",
        method: "POST",
        data: {
            id: id,
            catName: catName,
            _token: _token
        },
        success: function(data){
            getCategories();
            $('#categoriesChange').html('');
            $('#categoriesA .error').html('');
            $('#categoriesA .success').html("You've successfully renamed
category to: " + catName + ".");
        },
        error: function(xhr, textStatus, errorThrown){
            $('#categoriesChange').html('');
            $('#categoriesA .success').html("");
            let errorsResponse = xhr.responseJSON;
            let errorsResponseText = "";
            $.each(errorsResponse.errors,function (k,v) {
                errorsResponseText += v + "<br/>";
            });
            document.querySelector("#categoriesA
.error").innerHTML=errorsResponseText;
        }
    });
}

function messageRead(messageId){
    $.ajax({
        url: "messageRead/" + messageId,
        method: "GET",
        success: function(data){

        },
        error: function(xhr, textStatus, errorThrown){

        }
    });
}
```

```
function updateSoc(id){
    let href = $('#faHref').val();
    let faClass = $('#faClass').val();
    $.ajax({
        url: "updateSoc",
        method: "GET",
        data: {
            href: href,
            faClass: faClass,
            id: id
        },
        success: function(data){
            console.log(data);
            $('#modifySoc').html('');
            $('#socA .success').html('Successfully updated.');
            $('#socA .error').html('');
            getSocials();
        },
        error: function(data){
            console.log(data);
            $('#modifySoc').html('');
            $('#socA .success').html('');
            $('#socA .error').html(data.responseJSON.message);
        }
    });
}

function deleteSoc(id){
    $.ajax({
        url: "deleteSoc/" + id,
        method: "GET",
        success: function(data){
            $('#modifySoc').html('');
            $('#socA .success').html('Your delete was successful.');
            $('#socA .error').html('');
            getSocials();
        },
        error: function(data){
            console.log(data);
            $('#modifySoc').html('');
            $('#socA .success').html('');
            $('#socA .error').html(data.responseJSON.message);
        }
    });
}

function getSocials(){
    $.ajax({
        url: "getSocials",
        method: "GET",
        success: function(data){
            let html = "";
            for(let s of data.socials){
                html += ` <tr>
                    <td>
                        <a href="${s.href}"><span class="fa ${s.fa
}"></span></a>
```



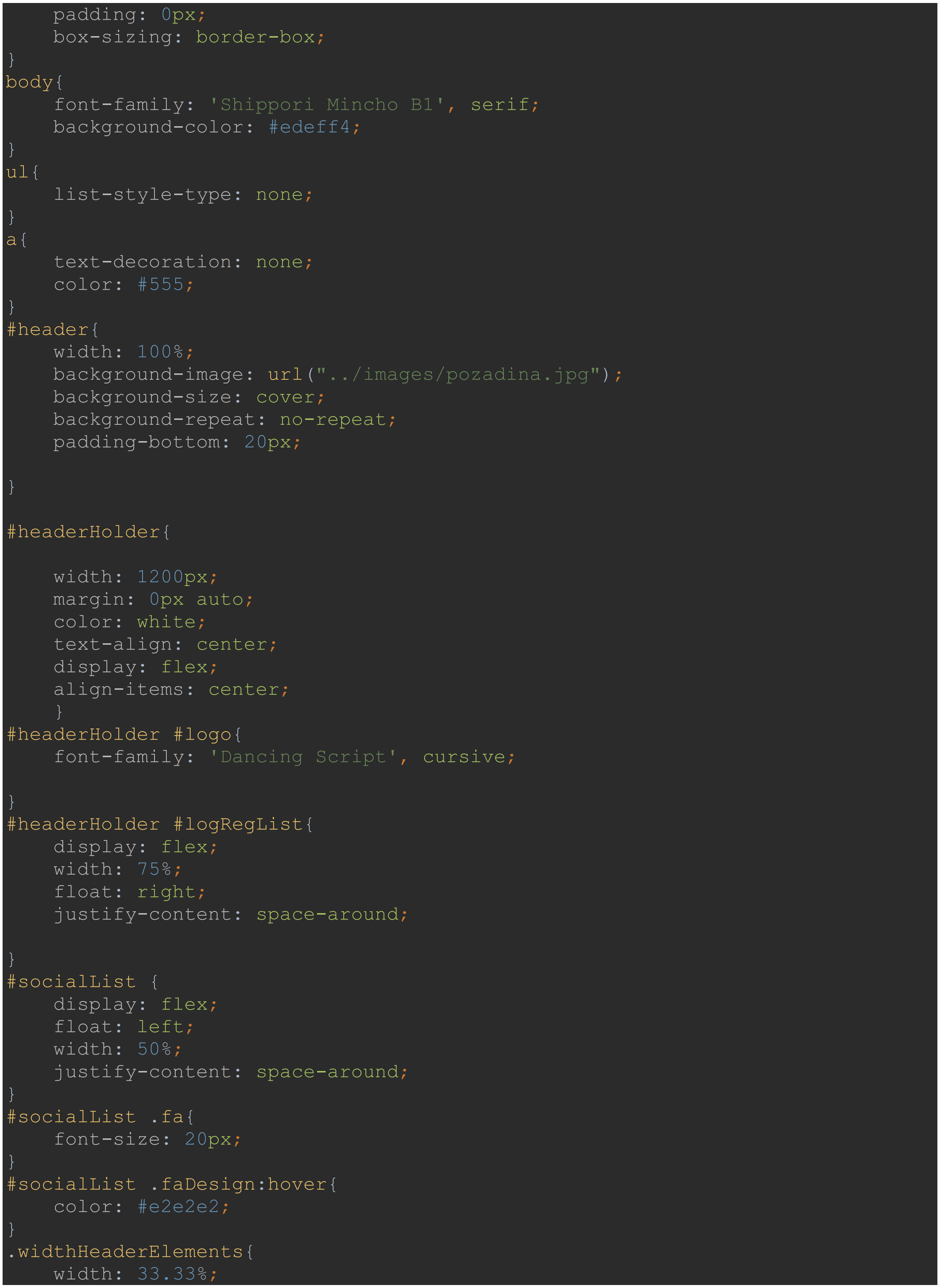
```
                    </td>
                    <td class="socialsBtns">
                        <input type="button" value="Update" class="updSoc"
data-id="${s.id}"/>
                        <input type="button" value="Delete" class="delSoc"
data-id="${s.id}"/>
                    </td>
                </tr>`;
            }
            $("#socialsAdmin").html(html);
            $(".updSoc").click(function(e){
                let id = $(this).data('id');
                $("#modifySoc").html("<input type='text' id='faClass'
placeholder='Enter fa class'/><br/><input type='text' id='faHref'
placeholder='Path to social network'/><br/><input type='button'
id='proceedUpdSoc' value='Update'/>")
                $("#proceedUpdSoc").click(function(){
                    updateSoc(id);
                });
            });

            $('.delSoc').click(function(e){
                let id =  $(this).data('id');
                deleteSoc(id);
            })
        },
        error: function(data){
            console.log(data);
        }
    });
}

function insertSoc(){
    let href = $('#faHref').val();
    let faClass = $('#faClass').val();
    $.ajax({
        url: "insertSoc",
        method: "GET",
        data: {
            href: href,
            faClass: faClass
        },
        success: function (data) {
            $('#modifySoc').html('');
            $('#socA .success').html('Your insert was successful.');
            $('#socA .error').html('');
            getSocials();
        },
        error: function (data) {
            console.log(data);
            $('#modifySoc').html('');
            $('#socA .success').html('');
            $('#socA .error').html(data.responseJSON.message);
        }
    });
}
```

```
function sortActivity(){
    let sort =
document.getElementById('activityList').options[document.getElementById("acti
vityList").selectedIndex].value;
    $.ajax({
        url: "sortActivity",
        method: "GET",
        data: {
           sort: sort
        },
        success: function (data) {
            console.log(data);
            printActivities(data.activities);
        },
        error: function (data) {
            console.log(data);
        }
    });
}

function printActivities(activities){
    let html = "<tr><th>Activity</th><th>Date</th></tr>";
    for(let a of activities){
        html += `<tr>
                      <td>${ a.text }</td>
                       <td>${ a.date }</td>
                  </tr>`;
    }
    $("#activityTable").html(html);
}

function getNewActivities(){
    $.ajax({
        url: "newActivity",
        method: "GET",
        success: function (data) {
            console.log(data);
            $("#newAct").html(data.activities);
            if(data.activities < 1){
                $("#newAct").css("display", "none");
            }
            //printActivities(data.activities);
        },
        error: function (data) {
            console.log(data);
        }
    });
}
```

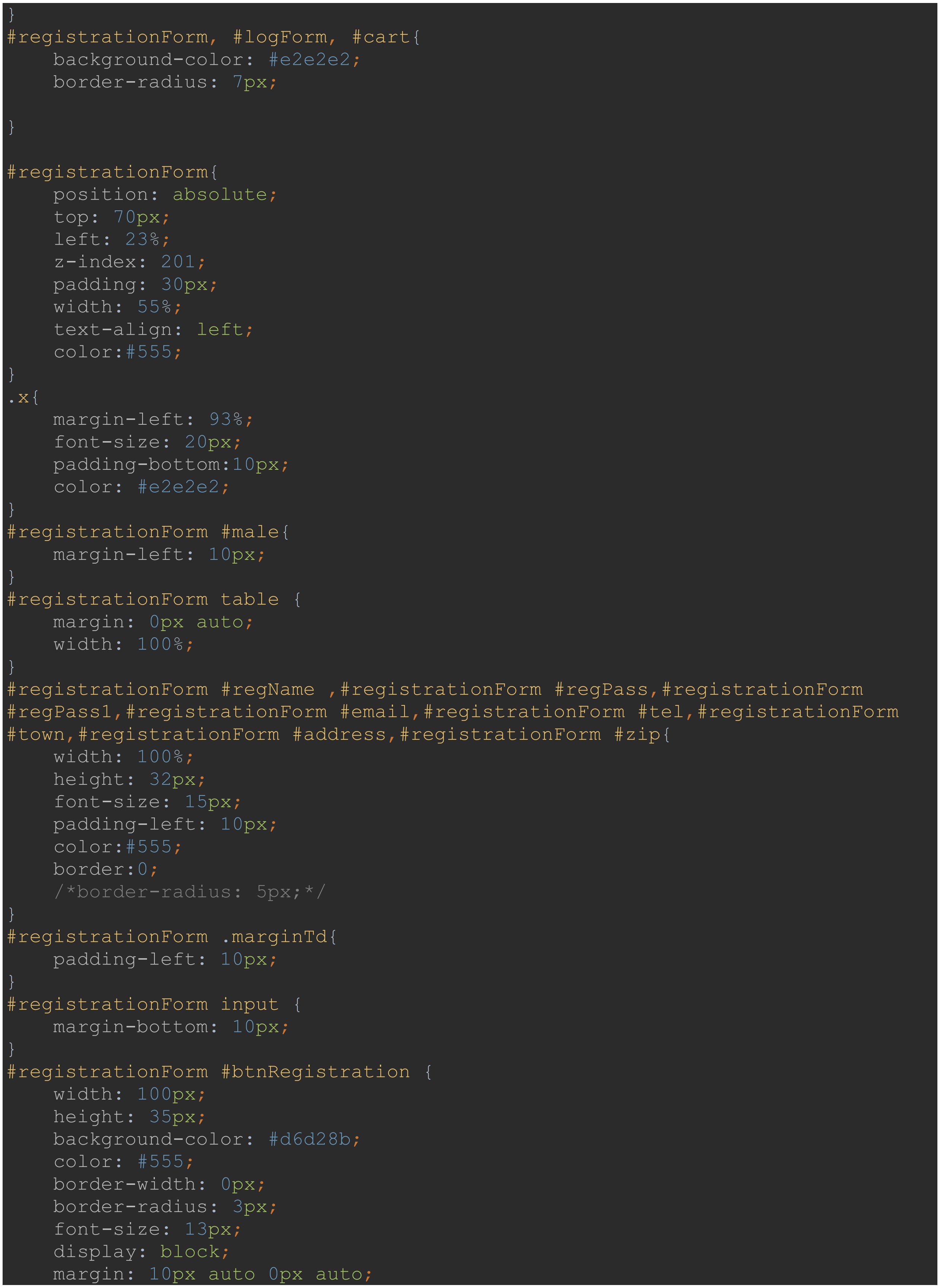
3.3CSS

Style.css

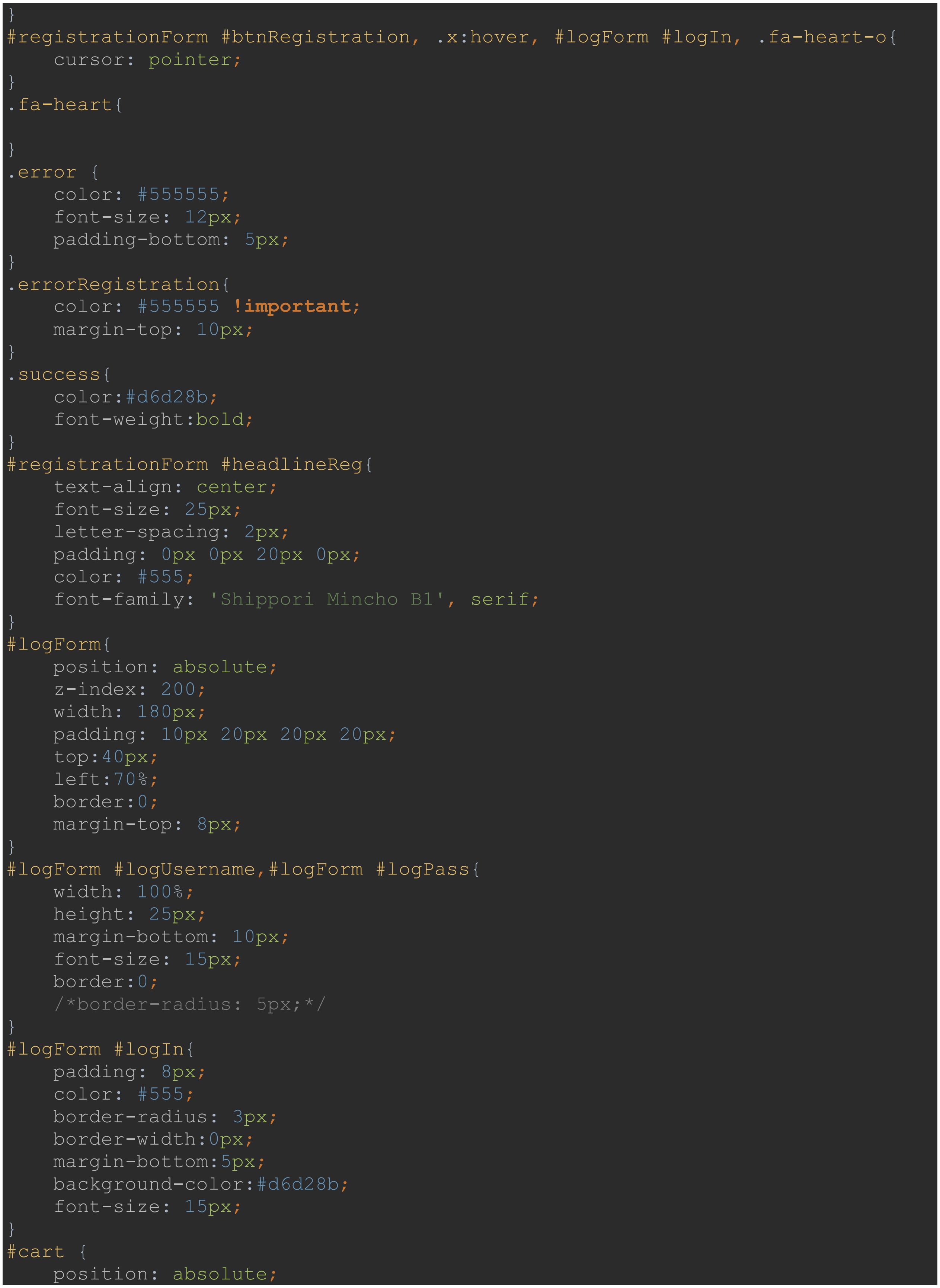
```
*{
    margin: 0px;
```



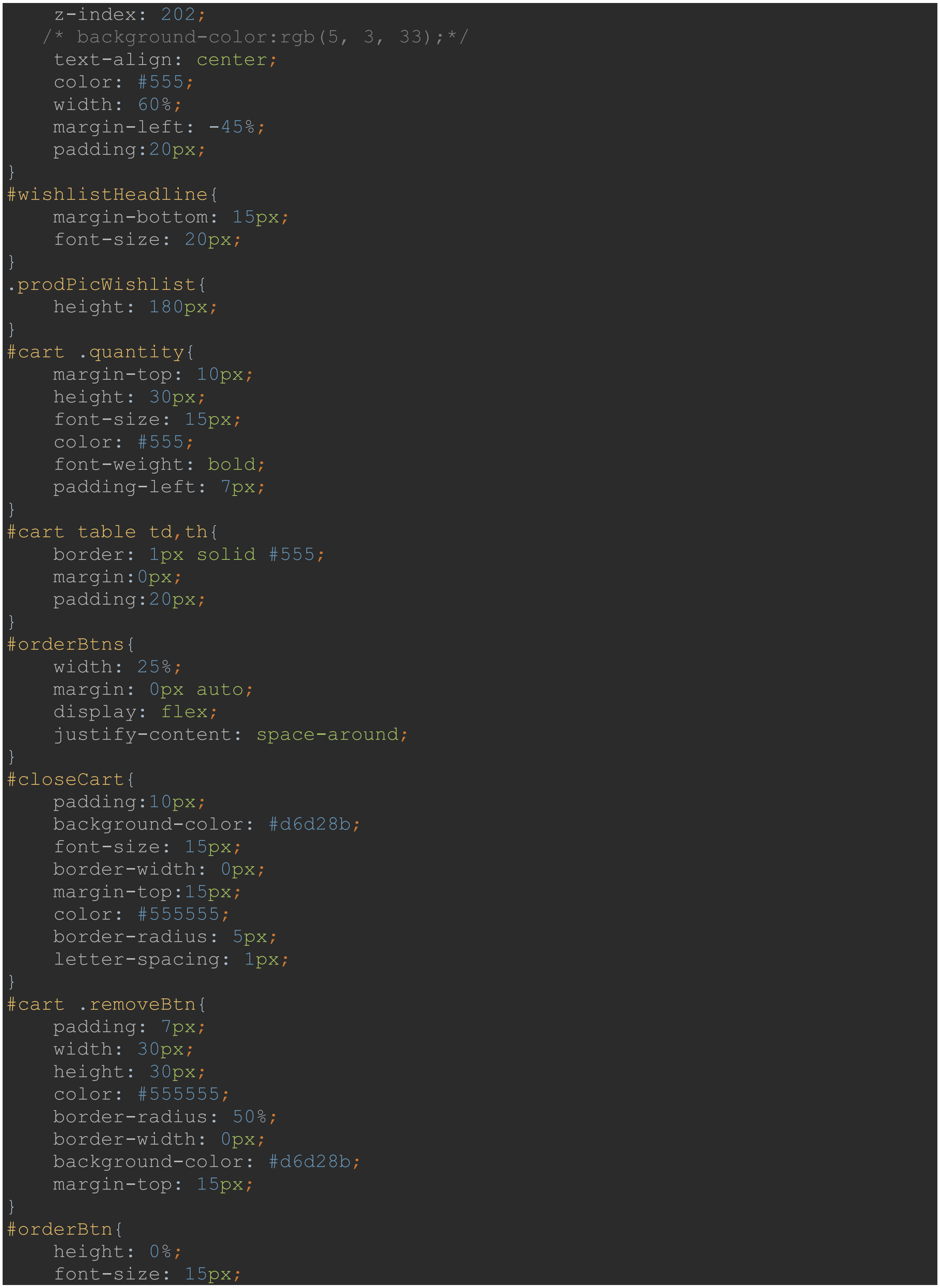
```css
    padding: 0px;
    box-sizing: border-box;
}
body{
    font-family: 'Shippori Mincho B1', serif;
    background-color: #edeff4;
}
ul{
    list-style-type: none;
}
a{
    text-decoration: none;
    color: #555;
}
#header{
    width: 100%;
    background-image: url("../images/pozadina.jpg");
    background-size: cover;
    background-repeat: no-repeat;
    padding-bottom: 20px;

}

#headerHolder{

    width: 1200px;
    margin: 0px auto;
    color: white;
    text-align: center;
    display: flex;
    align-items: center;
    }
#headerHolder #logo{
    font-family: 'Dancing Script', cursive;

}
#headerHolder #logRegList{
    display: flex;
    width: 75%;
    float: right;
    justify-content: space-around;

}
#socialList {
    display: flex;
    float: left;
    width: 50%;
    justify-content: space-around;
}
#socialList .fa{
    font-size: 20px;
}
#socialList .faDesign:hover{
    color: #e2e2e2;
}
.widthHeaderElements{
    width: 33.33%;
```



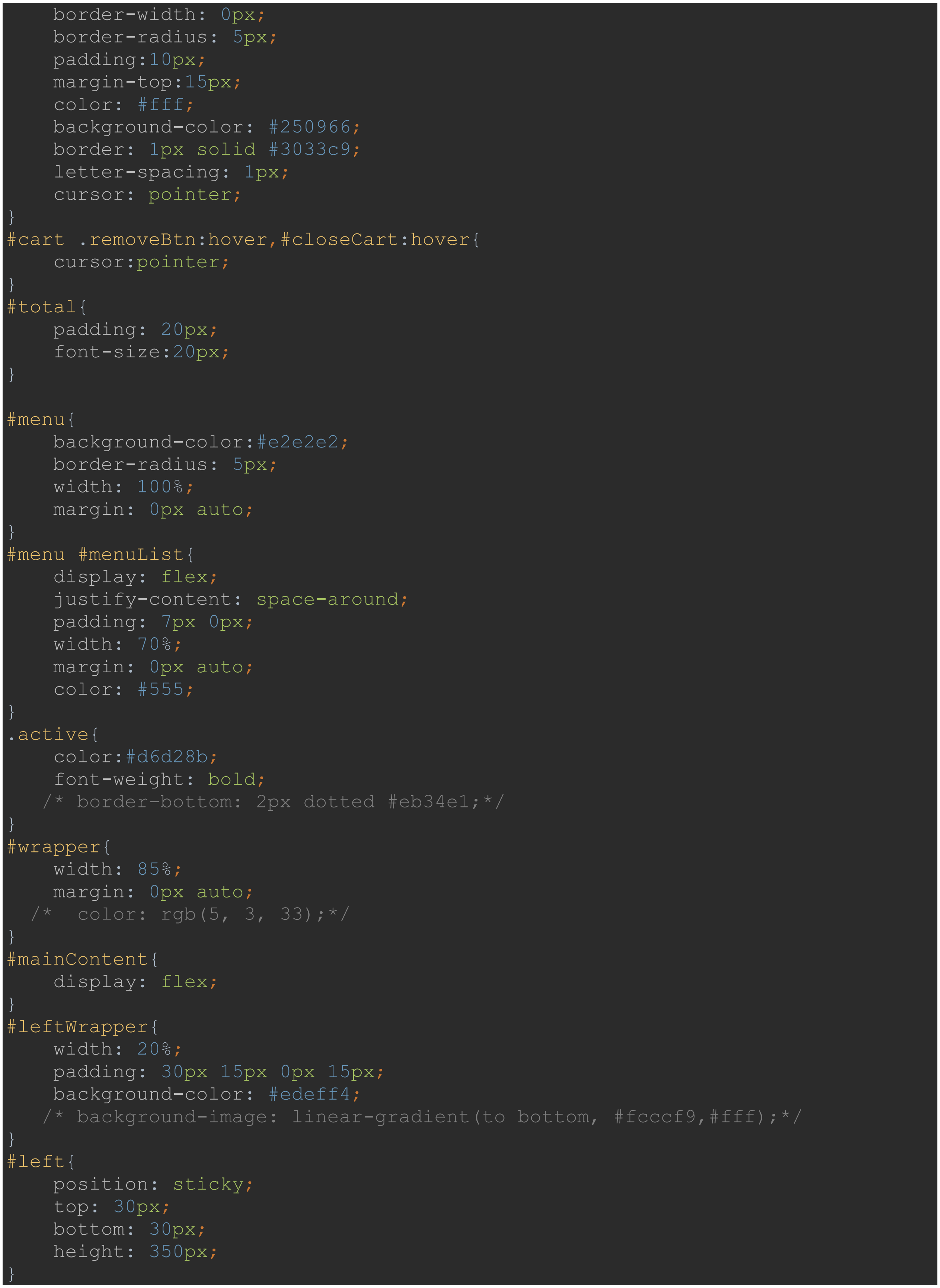
```
}
#registrationForm, #logForm, #cart{
    background-color: #e2e2e2;
    border-radius: 7px;

}

#registrationForm{
    position: absolute;
    top: 70px;
    left: 23%;
    z-index: 201;
    padding: 30px;
    width: 55%;
    text-align: left;
    color:#555;
}
.x{
    margin-left: 93%;
    font-size: 20px;
    padding-bottom:10px;
    color: #e2e2e2;
}
#registrationForm #male{
    margin-left: 10px;
}
#registrationForm table {
    margin: 0px auto;
    width: 100%;
}
#registrationForm #regName ,#registrationForm #regPass,#registrationForm
#regPass1,#registrationForm #email,#registrationForm #tel,#registrationForm
#town,#registrationForm #address,#registrationForm #zip{
    width: 100%;
    height: 32px;
    font-size: 15px;
    padding-left: 10px;
    color:#555;
    border:0;
    /*border-radius: 5px;*/
}
#registrationForm .marginTd{
    padding-left: 10px;
}
#registrationForm input {
    margin-bottom: 10px;
}
#registrationForm #btnRegistration {
    width: 100px;
    height: 35px;
    background-color: #d6d28b;
    color: #555;
    border-width: 0px;
    border-radius: 3px;
    font-size: 13px;
    display: block;
    margin: 10px auto 0px auto;
```



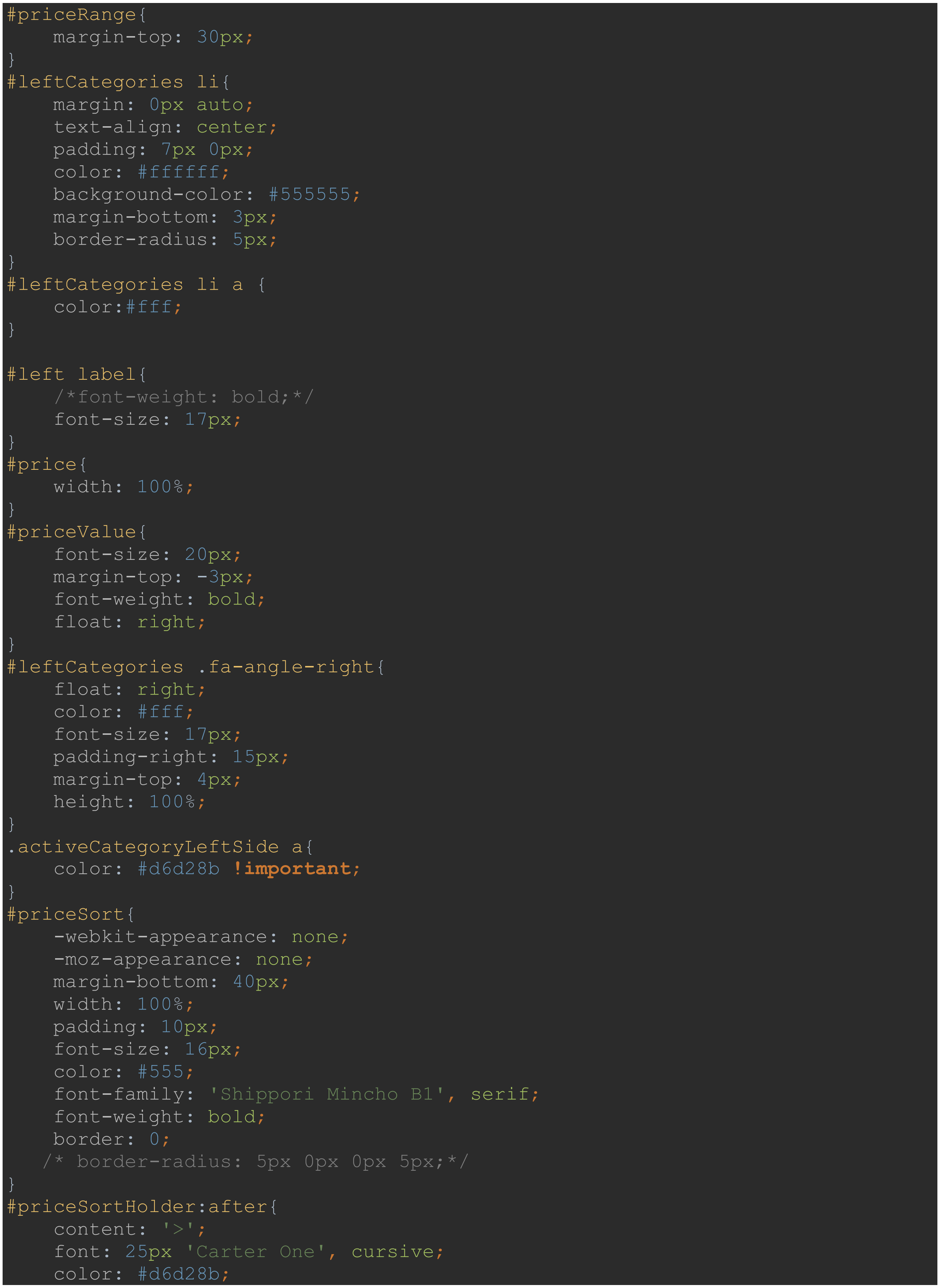
```
}
#registrationForm #btnRegistration, .x:hover, #logForm #logIn, .fa-heart-o{
    cursor: pointer;
}
.fa-heart{

}
.error {
    color: #555555;
    font-size: 12px;
    padding-bottom: 5px;
}
.errorRegistration{
    color: #555555 !important;
    margin-top: 10px;
}
.success{
    color:#d6d28b;
    font-weight:bold;
}
#registrationForm #headlineReg{
    text-align: center;
    font-size: 25px;
    letter-spacing: 2px;
    padding: 0px 0px 20px 0px;
    color: #555;
    font-family: 'Shippori Mincho B1', serif;
}
#logForm{
    position: absolute;
    z-index: 200;
    width: 180px;
    padding: 10px 20px 20px 20px;
    top:40px;
    left:70%;
    border:0;
    margin-top: 8px;
}
#logForm #logUsername,#logForm #logPass{
    width: 100%;
    height: 25px;
    margin-bottom: 10px;
    font-size: 15px;
    border:0;
    /*border-radius: 5px;*/
}
#logForm #logIn{
    padding: 8px;
    color: #555;
    border-radius: 3px;
    border-width:0px;
    margin-bottom:5px;
    background-color:#d6d28b;
    font-size: 15px;
}
#cart {
    position: absolute;
```



```
    z-index: 202;
   /* background-color:rgb(5, 3, 33);*/
    text-align: center;
    color: #555;
    width: 60%;
    margin-left: -45%;
    padding:20px;
}
#wishlistHeadline{
    margin-bottom: 15px;
    font-size: 20px;
}
.prodPicWishlist{
    height: 180px;
}
#cart .quantity{
    margin-top: 10px;
    height: 30px;
    font-size: 15px;
    color: #555;
    font-weight: bold;
    padding-left: 7px;
}
#cart table td,th{
    border: 1px solid #555;
    margin:0px;
    padding:20px;
}
#orderBtns{
    width: 25%;
    margin: 0px auto;
    display: flex;
    justify-content: space-around;
}
#closeCart{
    padding:10px;
    background-color: #d6d28b;
    font-size: 15px;
    border-width: 0px;
    margin-top:15px;
    color: #555555;
    border-radius: 5px;
    letter-spacing: 1px;
}
#cart .removeBtn{
    padding: 7px;
    width: 30px;
    height: 30px;
    color: #555555;
    border-radius: 50%;
    border-width: 0px;
    background-color: #d6d28b;
    margin-top: 15px;
}
#orderBtn{
    height: 0%;
    font-size: 15px;
```

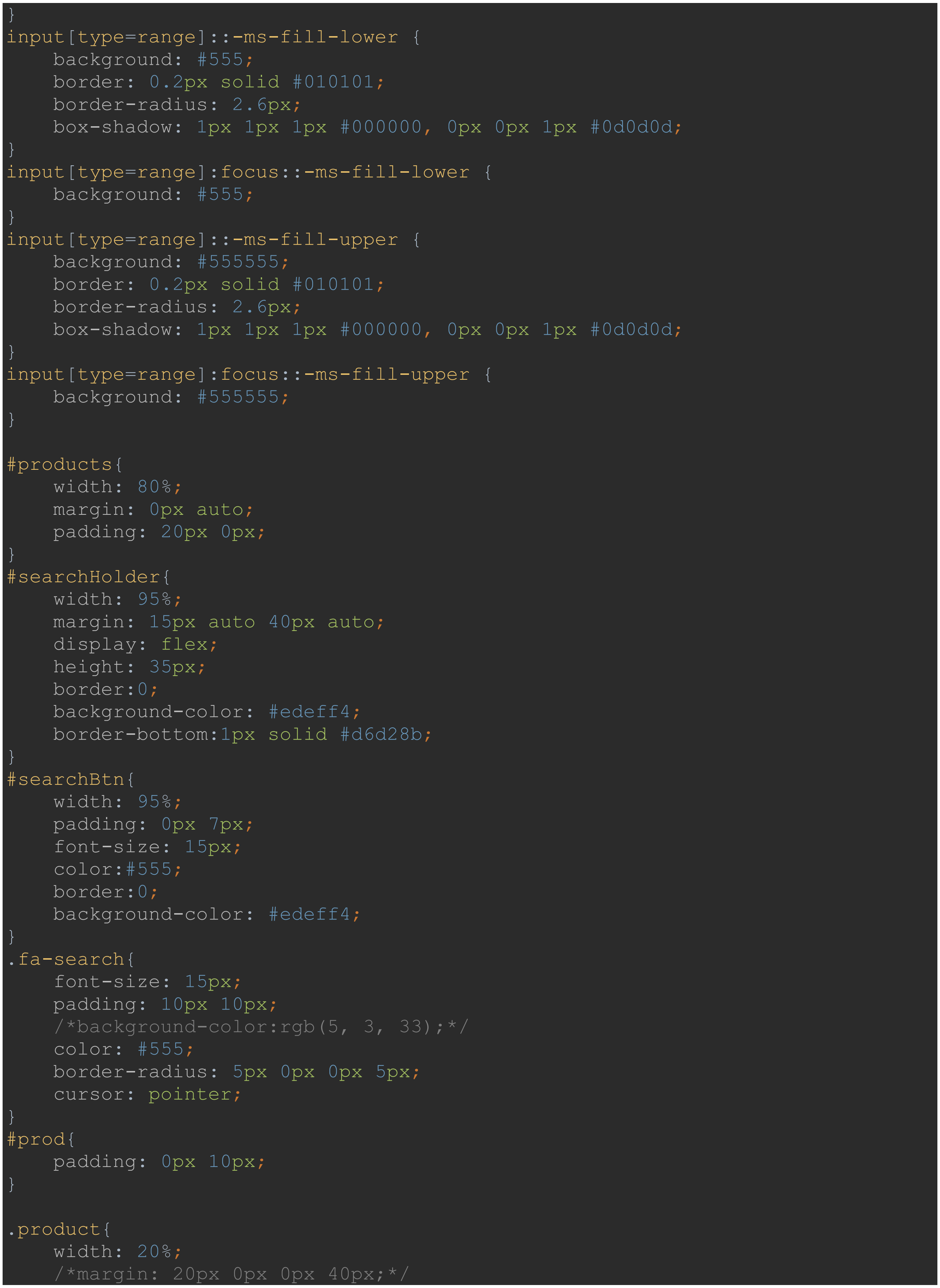


```css
    border-width: 0px;
    border-radius: 5px;
    padding:10px;
    margin-top:15px;
    color: #fff;
    background-color: #250966;
    border: 1px solid #3033c9;
    letter-spacing: 1px;
    cursor: pointer;
}
#cart .removeBtn:hover,#closeCart:hover{
    cursor:pointer;
}
#total{
    padding: 20px;
    font-size:20px;
}

#menu{
    background-color:#e2e2e2;
    border-radius: 5px;
    width: 100%;
    margin: 0px auto;
}
#menu #menuList{
    display: flex;
    justify-content: space-around;
    padding: 7px 0px;
    width: 70%;
    margin: 0px auto;
    color: #555;
}
.active{
    color:#d6d28b;
    font-weight: bold;
   /* border-bottom: 2px dotted #eb34e1;*/
}
#wrapper{
    width: 85%;
    margin: 0px auto;
  /*  color: rgb(5, 3, 33);*/
}
#mainContent{
    display: flex;
}
#leftWrapper{
    width: 20%;
    padding: 30px 15px 0px 15px;
    background-color: #edeff4;
   /* background-image: linear-gradient(to bottom, #fcccf9,#fff);*/
}
#left{
    position: sticky;
    top: 30px;
    bottom: 30px;
    height: 350px;
}
```

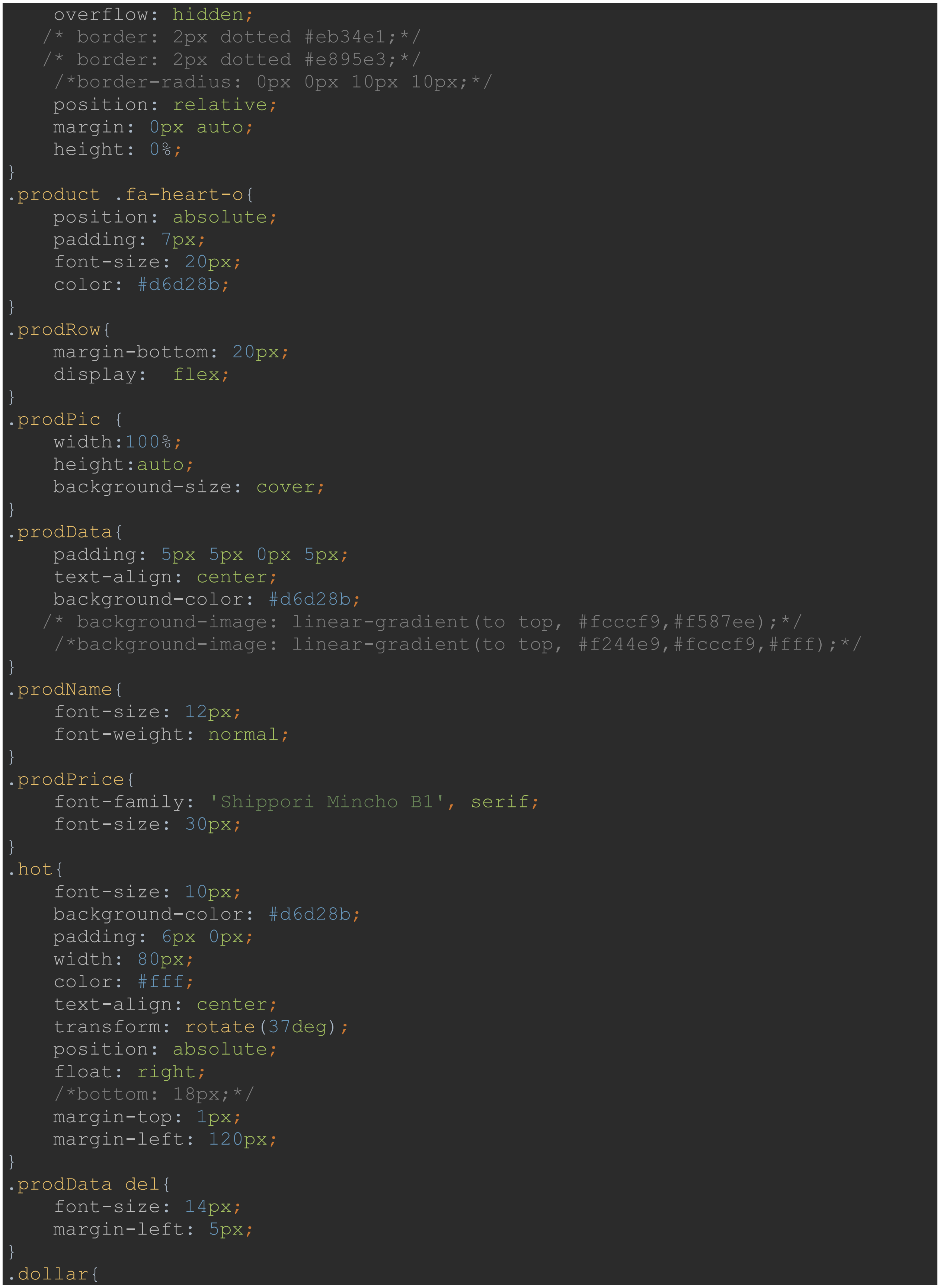


```
#priceRange{
    margin-top: 30px;
}
#leftCategories li{
    margin: 0px auto;
    text-align: center;
    padding: 7px 0px;
    color: #ffffff;
    background-color: #555555;
    margin-bottom: 3px;
    border-radius: 5px;
}
#leftCategories li a {
    color:#fff;
}

#left label{
    /*font-weight: bold;*/
    font-size: 17px;
}
#price{
    width: 100%;
}
#priceValue{
    font-size: 20px;
    margin-top: -3px;
    font-weight: bold;
    float: right;
}
#leftCategories .fa-angle-right{
    float: right;
    color: #fff;
    font-size: 17px;
    padding-right: 15px;
    margin-top: 4px;
    height: 100%;
}
.activeCategoryLeftSide a{
    color: #d6d28b !important;
}
#priceSort{
    -webkit-appearance: none;
    -moz-appearance: none;
    margin-bottom: 40px;
    width: 100%;
    padding: 10px;
    font-size: 16px;
    color: #555;
    font-family: 'Shippori Mincho B1', serif;
    font-weight: bold;
    border: 0;
   /* border-radius: 5px 0px 0px 5px;*/
}
#priceSortHolder:after{
    content: '>';
    font: 25px 'Carter One', cursive;
    color: #d6d28b;
    -webkit-transform: rotate(90deg);
    -moz-transform: rotate(90deg);
    -ms-transform: rotate(90deg);
    transform: rotate(90deg);
    right: -5px;

    top: 5px;
    /*border-bottom: 1px solid rgb(5, 3, 33);*/
    padding: 0px 17px;

    position: absolute;
    pointer-events: none;
}
#left .fa-angle-down{
    color: #fff;
    font-size: 20px;
    padding: 13px 10px;
    border-radius:0px 5px 5px 0px;
    background-color: rgb(5, 3, 33);
    margin-left: -5px;
}
input[type=range] {
    -webkit-appearance: none; /* Hides the slider so that custom slider can
be made */
    width: 100%; /* Specific width is required for Firefox. */
    background: transparent; /* Otherwise white in Chrome */
}

input[type=range]::-webkit-slider-thumb {
    -webkit-appearance: none;
}

input[type=range]:focus {
    outline: none; /* Removes the blue border. You should probably do some
kind of focus styling for accessibility reasons though. */
}

input[type=range]::-ms-track {
    width: 100%;
    cursor: pointer;

    /* Hides the slider so custom styles can be added */
    background: transparent;
    border-color: transparent;
    color: transparent;
}
/* Special styling for WebKit/Blink */
input[type=range]::-webkit-slider-thumb {
    -webkit-appearance: none;
    border: 1px solid #000000;
    height: 18px;
    width: 18px;
    border-radius: 30%;
    background: #ffffff;
    cursor: pointer;
    margin-top: -6px; /* You need to specify a margin in Chrome, but in
Firefox and IE it is automatic */
```

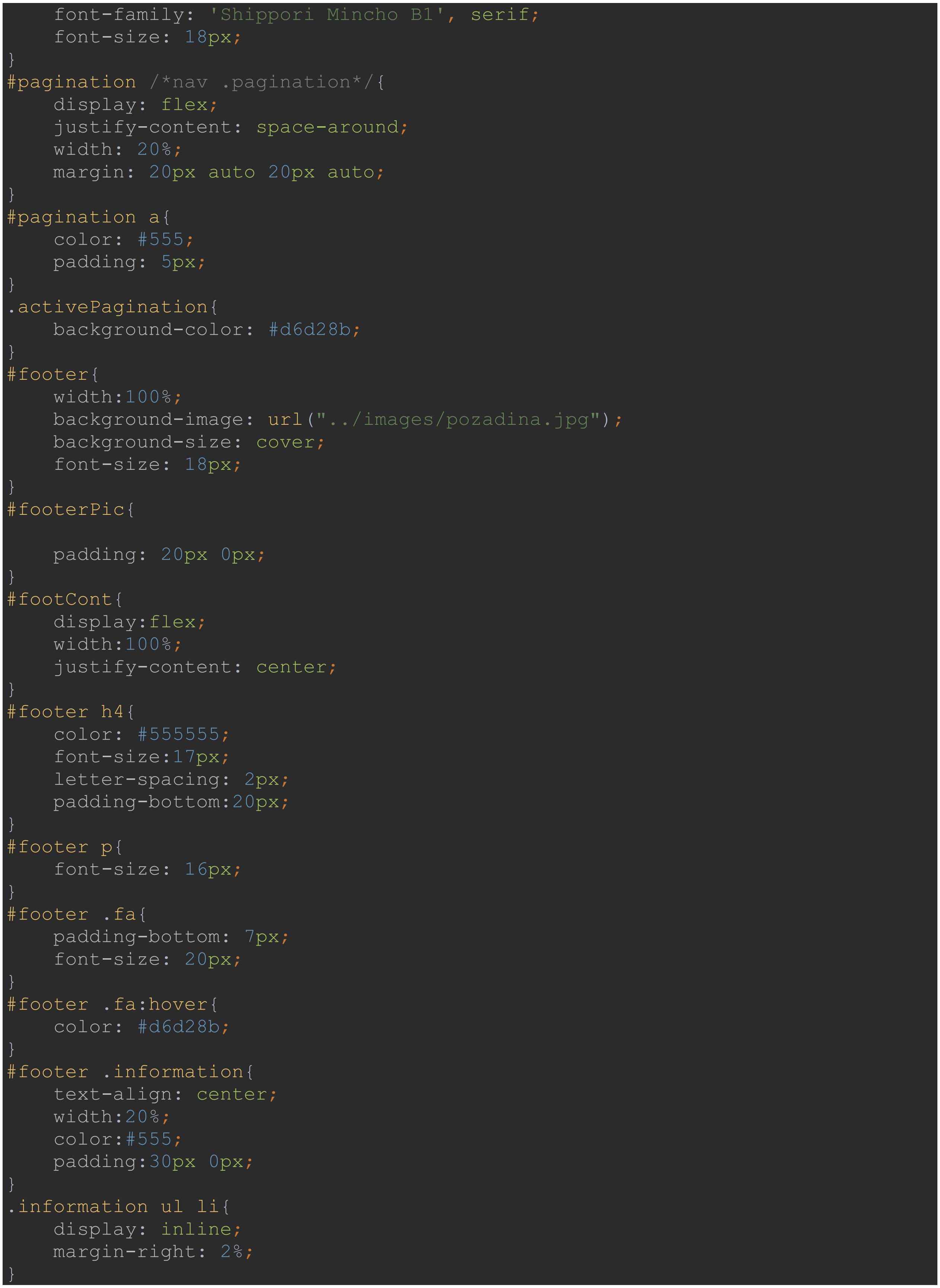
```
    box-shadow: 1px 1px 1px #555, 0px 0px 1px #555; /* Add cool effects to
your sliders! */
}

/* All the same stuff for Firefox */
input[type=range]::-moz-range-thumb {
    box-shadow: 1px 1px 1px #000000, 0px 0px 1px #0d0d0d;
    border: 1px solid #000000;
    height: 18px;
    width: 18px;
    border-radius: 50%;
    background: #ffffff;
    cursor: pointer;
}

/* All the same stuff for IE */
input[type=range]::-ms-thumb {
    box-shadow: 1px 1px 1px #000000, 0px 0px 1px #0d0d0d;
    border: 1px solid #000000;
    height: 18px;
    width: 18px;
    border-radius: 50%;
    background: #ffffff;
    cursor: pointer;
}
input[type=range]::-webkit-slider-runnable-track {
    width: 100%;
    height: 8.4px;
    cursor: pointer;
    box-shadow: 1px 1px 1px #000000, 0px 0px 1px #0d0d0d;
    background: #d6d28b;
    border-radius: 1.3px;
    border: 0.2px solid #010101;
}

input[type=range]:focus::-webkit-slider-runnable-track {
    background: #555;
}

input[type=range]::-moz-range-track {
    width: 100%;
    height: 8.4px;
    cursor: pointer;
    box-shadow: 1px 1px 1px #000000, 0px 0px 1px #0d0d0d;
    background: #d6d28b;
    border-radius: 1.3px;
    border: 0.2px solid #010101;
}

input[type=range]::-ms-track {
    width: 100%;
    height: 8.4px;
    cursor: pointer;
    background: transparent;
    border-color: transparent;
    border-width: 16px 0;
    color: transparent;
```



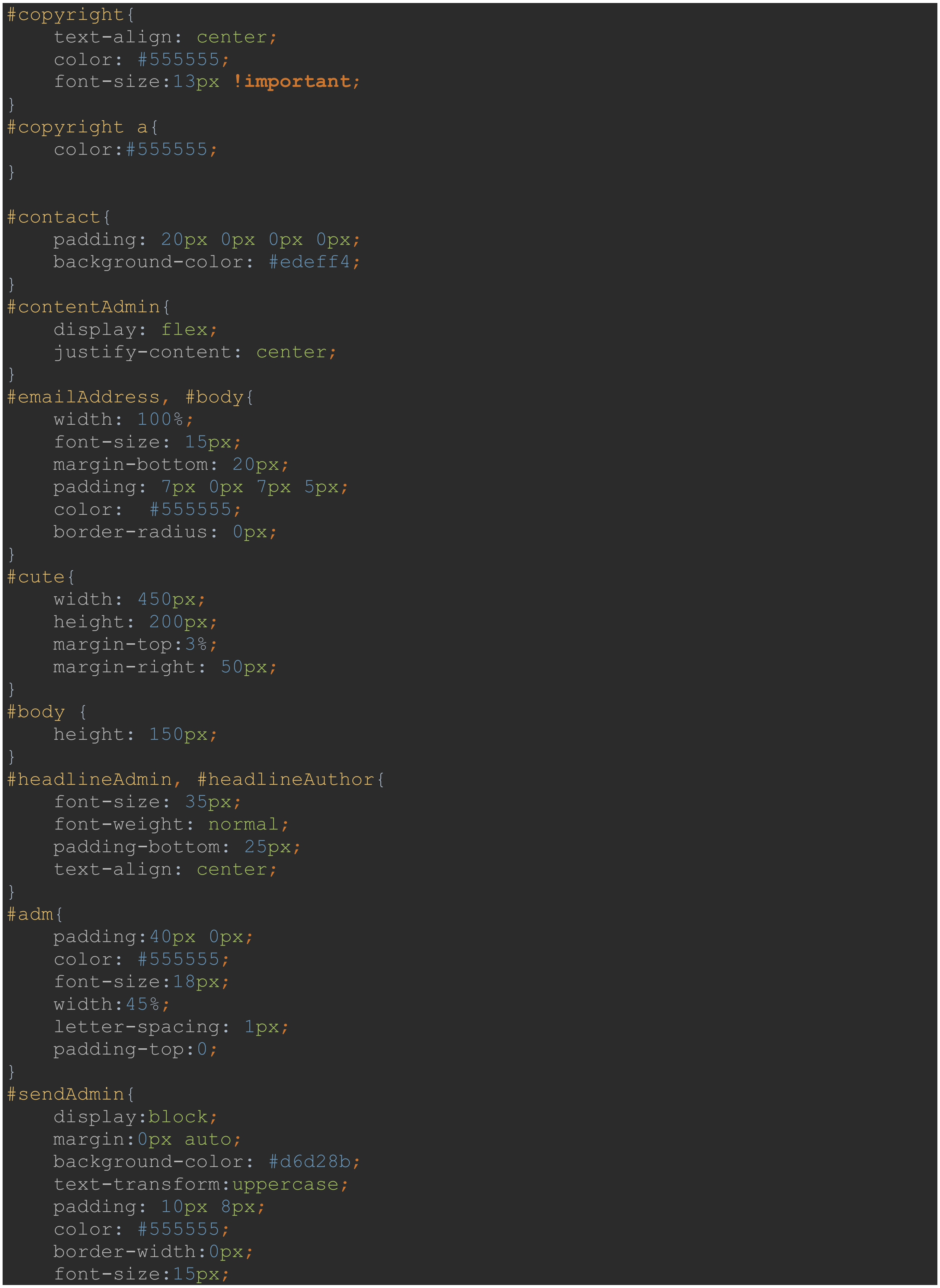
```
}
input[type=range]::-ms-fill-lower {
    background: #555;
    border: 0.2px solid #010101;
    border-radius: 2.6px;
    box-shadow: 1px 1px 1px #000000, 0px 0px 1px #0d0d0d;
}
input[type=range]:focus::-ms-fill-lower {
    background: #555;
}
input[type=range]::-ms-fill-upper {
    background: #555555;
    border: 0.2px solid #010101;
    border-radius: 2.6px;
    box-shadow: 1px 1px 1px #000000, 0px 0px 1px #0d0d0d;
}
input[type=range]:focus::-ms-fill-upper {
    background: #555555;
}

#products{
    width: 80%;
    margin: 0px auto;
    padding: 20px 0px;
}
#searchHolder{
    width: 95%;
    margin: 15px auto 40px auto;
    display: flex;
    height: 35px;
    border:0;
    background-color: #edeff4;
    border-bottom:1px solid #d6d28b;
}
#searchBtn{
    width: 95%;
    padding: 0px 7px;
    font-size: 15px;
    color:#555;
    border:0;
    background-color: #edeff4;
}
.fa-search{
    font-size: 15px;
    padding: 10px 10px;
    /*background-color:rgb(5, 3, 33);*/
    color: #555;
    border-radius: 5px 0px 0px 5px;
    cursor: pointer;
}
#prod{
    padding: 0px 10px;
}

.product{
    width: 20%;
    /*margin: 20px 0px 0px 40px;*/
```



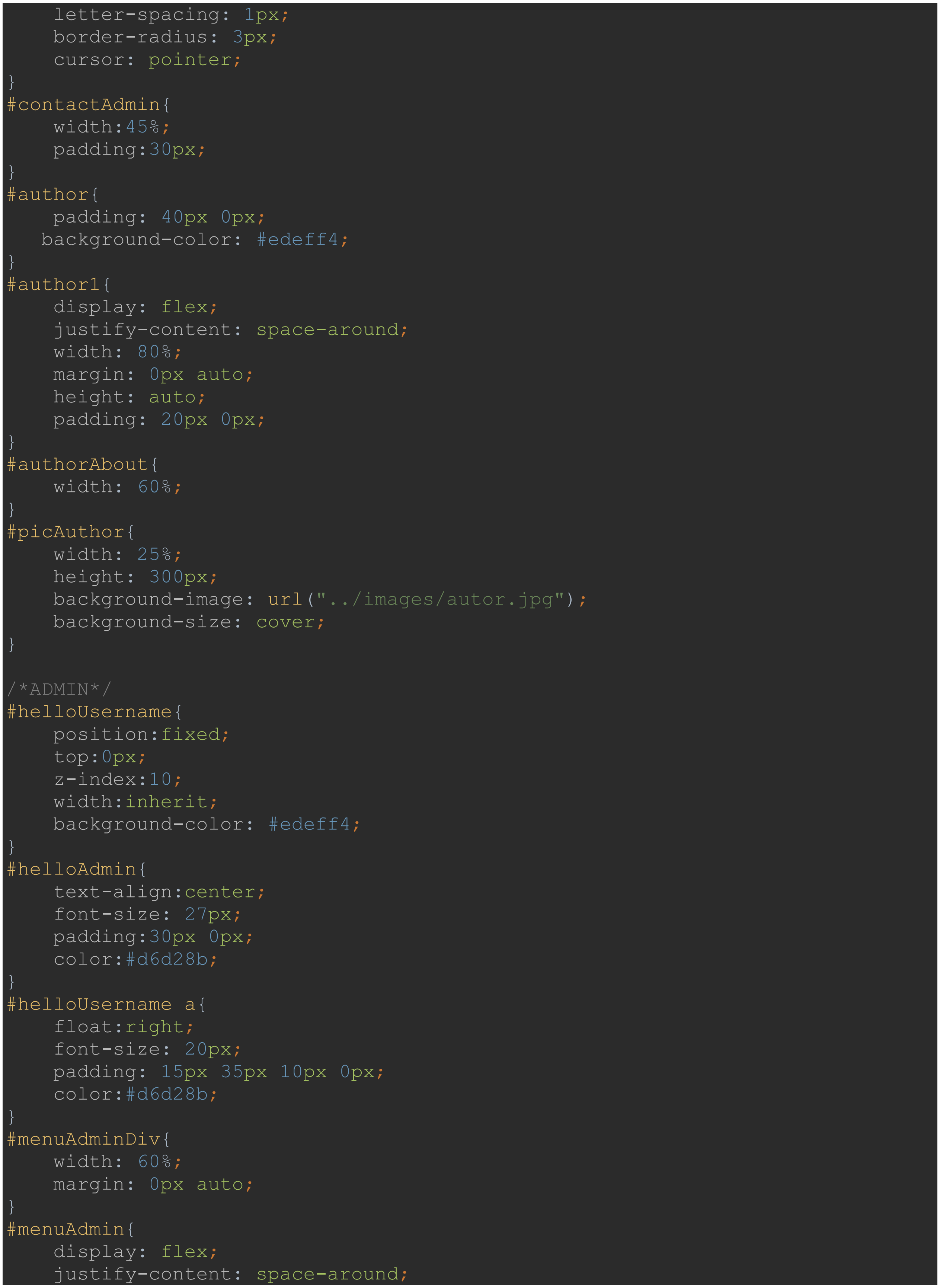
```
    overflow: hidden;
   /* border: 2px dotted #eb34e1;*/
   /* border: 2px dotted #e895e3;*/
    /*border-radius: 0px 0px 10px 10px;*/
    position: relative;
    margin: 0px auto;
    height: 0%;
}
.product .fa-heart-o{
    position: absolute;
    padding: 7px;
    font-size: 20px;
    color: #d6d28b;
}
.prodRow{
    margin-bottom: 20px;
    display:  flex;
}
.prodPic {
    width:100%;
    height:auto;
    background-size: cover;
}
.prodData{
    padding: 5px 5px 0px 5px;
    text-align: center;
    background-color: #d6d28b;
   /* background-image: linear-gradient(to top, #fcccf9,#f587ee);*/
    /*background-image: linear-gradient(to top, #f244e9,#fcccf9,#fff);*/
}
.prodName{
    font-size: 12px;
    font-weight: normal;
}
.prodPrice{
    font-family: 'Shippori Mincho B1', serif;
    font-size: 30px;
}
.hot{
    font-size: 10px;
    background-color: #d6d28b;
    padding: 6px 0px;
    width: 80px;
    color: #fff;
    text-align: center;
    transform: rotate(37deg);
    position: absolute;
    float: right;
    /*bottom: 18px;*/
    margin-top: 1px;
    margin-left: 120px;
}
.prodData del{
    font-size: 14px;
    margin-left: 5px;
}
.dollar{
```



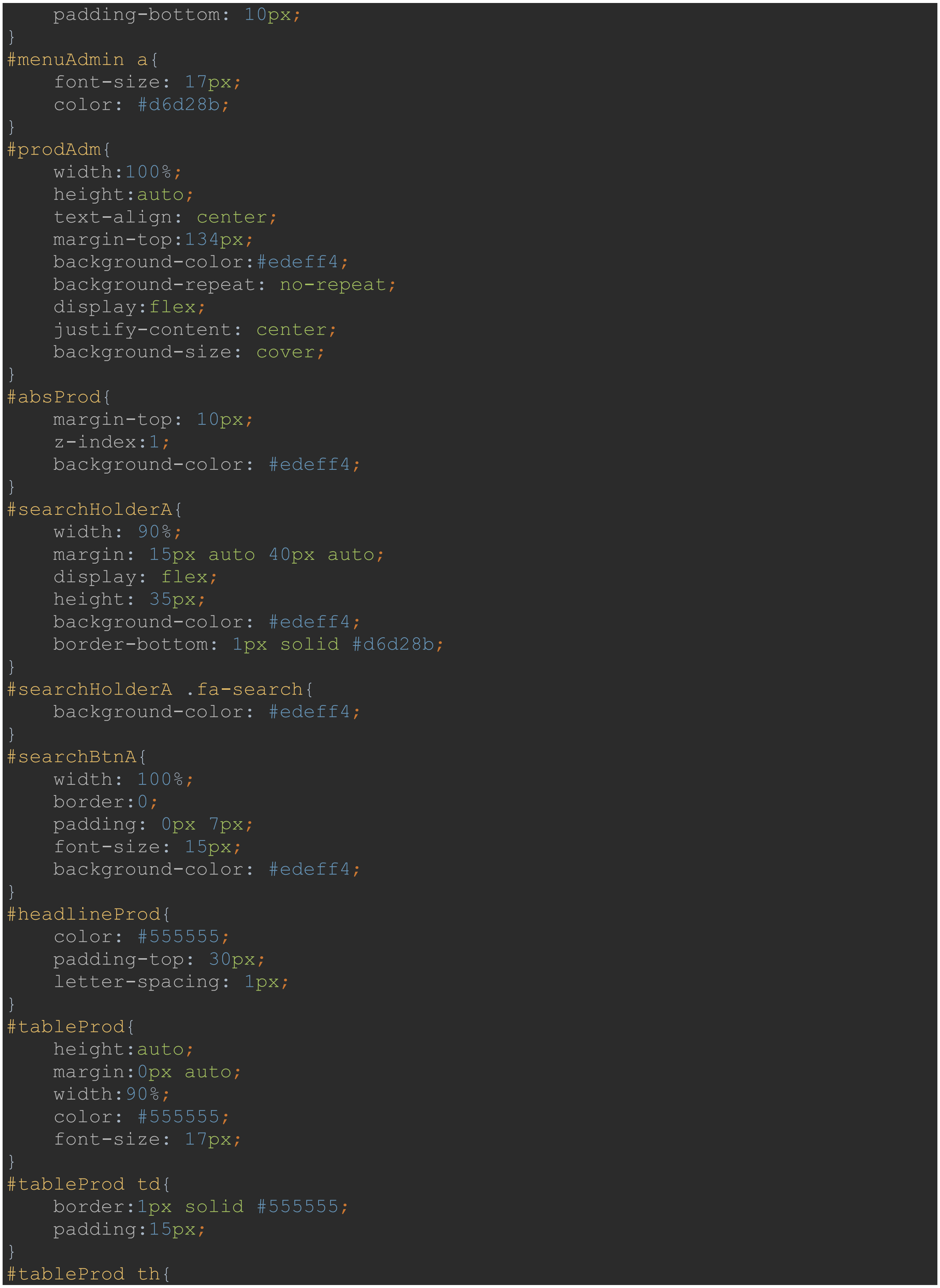
```css
    font-family: 'Shippori Mincho B1', serif;
    font-size: 18px;
}
#pagination /*nav .pagination*/{
    display: flex;
    justify-content: space-around;
    width: 20%;
    margin: 20px auto 20px auto;
}
#pagination a{
    color: #555;
    padding: 5px;
}
.activePagination{
    background-color: #d6d28b;
}
#footer{
    width:100%;
    background-image: url("../images/pozadina.jpg");
    background-size: cover;
    font-size: 18px;
}
#footerPic{

    padding: 20px 0px;
}
#footCont{
    display:flex;
    width:100%;
    justify-content: center;
}
#footer h4{
    color: #555555;
    font-size:17px;
    letter-spacing: 2px;
    padding-bottom:20px;
}
#footer p{
    font-size: 16px;
}
#footer .fa{
    padding-bottom: 7px;
    font-size: 20px;
}
#footer .fa:hover{
    color: #d6d28b;
}
#footer .information{
    text-align: center;
    width:20%;
    color:#555;
    padding:30px 0px;
}
.information ul li{
    display: inline;
    margin-right: 2%;
}
```



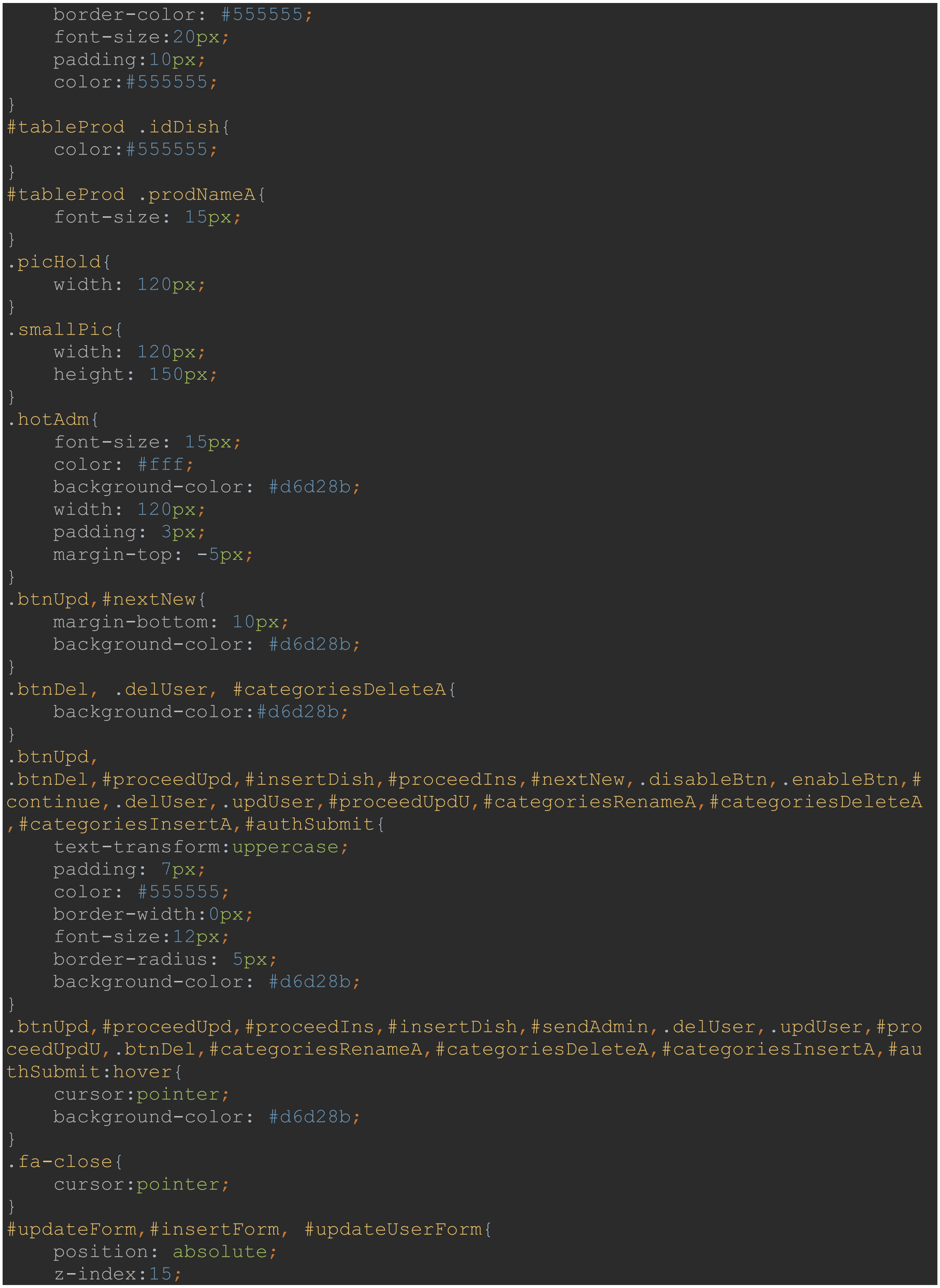
```
#copyright{
    text-align: center;
    color: #555555;
    font-size:13px !important;
}
#copyright a{
    color:#555555;
}

#contact{
    padding: 20px 0px 0px 0px;
    background-color: #edeff4;
}
#contentAdmin{
    display: flex;
    justify-content: center;
}
#emailAddress, #body{
    width: 100%;
    font-size: 15px;
    margin-bottom: 20px;
    padding: 7px 0px 7px 5px;
    color:  #555555;
    border-radius: 0px;
}
#cute{
    width: 450px;
    height: 200px;
    margin-top:3%;
    margin-right: 50px;
}
#body {
    height: 150px;
}
#headlineAdmin, #headlineAuthor{
    font-size: 35px;
    font-weight: normal;
    padding-bottom: 25px;
    text-align: center;
}
#adm{
    padding:40px 0px;
    color: #555555;
    font-size:18px;
    width:45%;
    letter-spacing: 1px;
    padding-top:0;
}
#sendAdmin{
    display:block;
    margin:0px auto;
    background-color: #d6d28b;
    text-transform:uppercase;
    padding: 10px 8px;
    color: #555555;
    border-width:0px;
    font-size:15px;
```



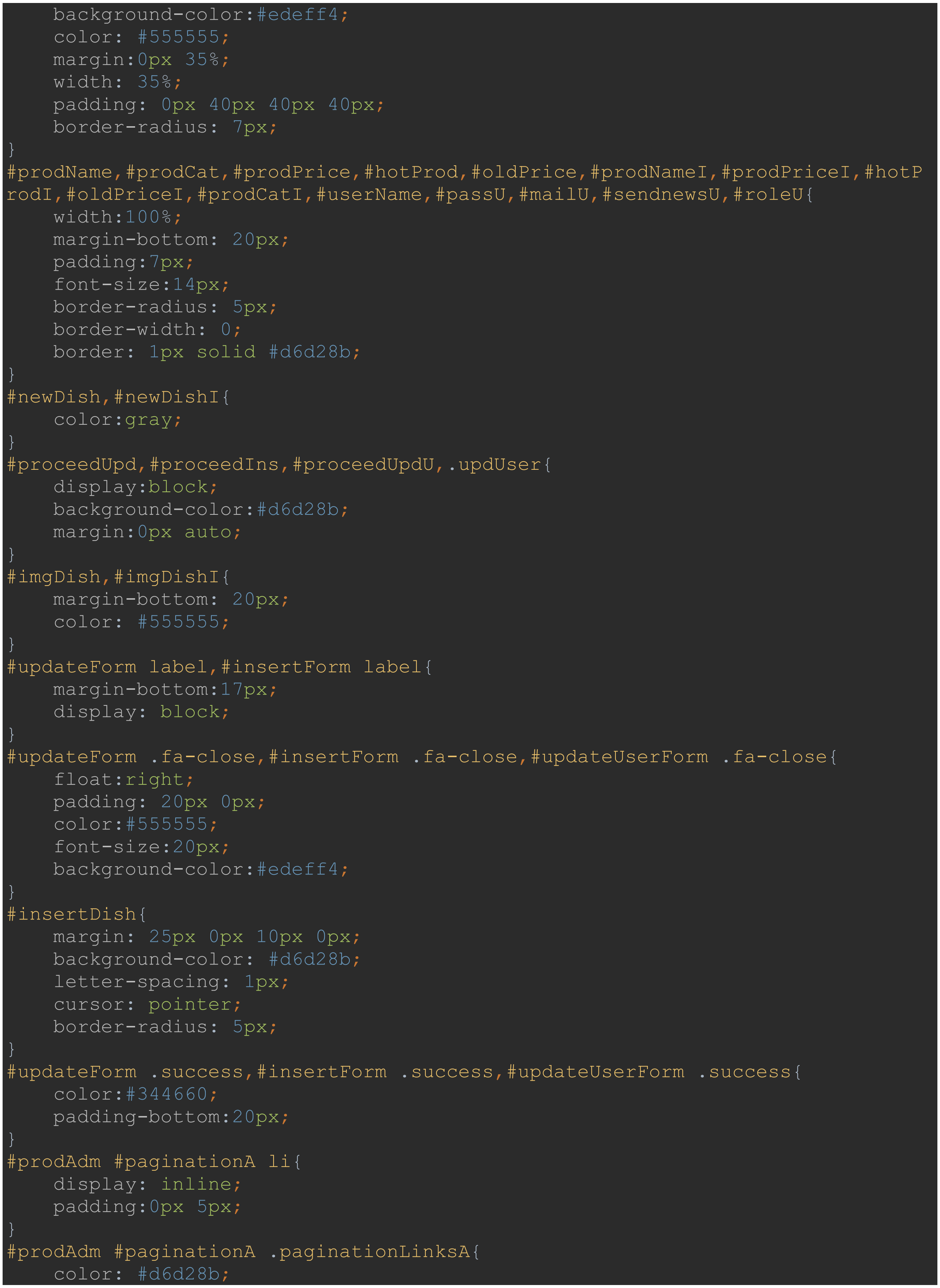
```
    letter-spacing: 1px;
    border-radius: 3px;
    cursor: pointer;
}
#contactAdmin{
    width:45%;
    padding:30px;
}
#author{
    padding: 40px 0px;
   background-color: #edeff4;
}
#author1{
    display: flex;
    justify-content: space-around;
    width: 80%;
    margin: 0px auto;
    height: auto;
    padding: 20px 0px;
}
#authorAbout{
    width: 60%;
}
#picAuthor{
    width: 25%;
    height: 300px;
    background-image: url("../images/autor.jpg");
    background-size: cover;
}

/*ADMIN*/
#helloUsername{
    position:fixed;
    top:0px;
    z-index:10;
    width:inherit;
    background-color: #edeff4;
}
#helloAdmin{
    text-align:center;
    font-size: 27px;
    padding:30px 0px;
    color:#d6d28b;
}
#helloUsername a{
    float:right;
    font-size: 20px;
    padding: 15px 35px 10px 0px;
    color:#d6d28b;
}
#menuAdminDiv{
    width: 60%;
    margin: 0px auto;
}
#menuAdmin{
    display: flex;
    justify-content: space-around;
```



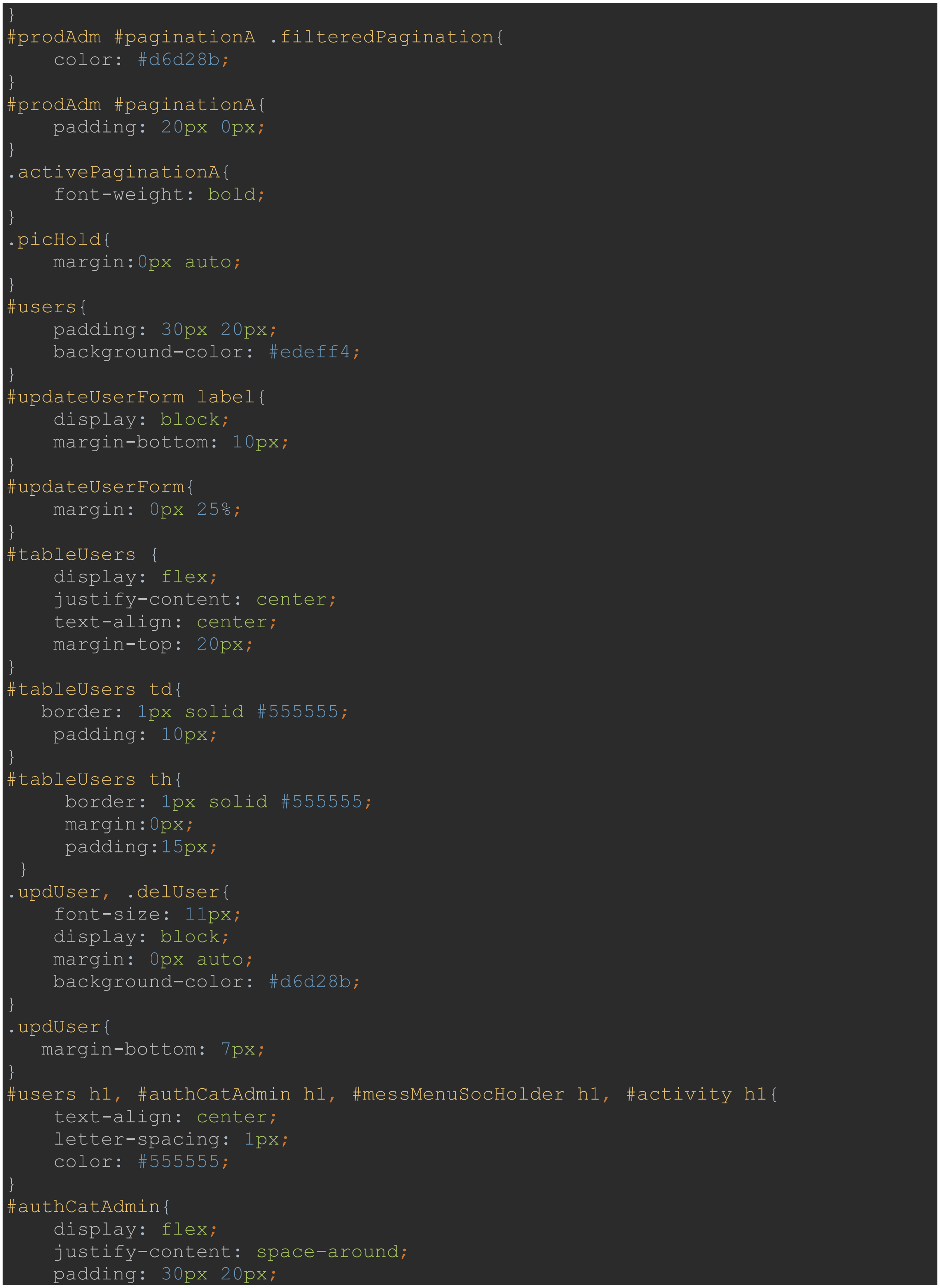
```
    padding-bottom: 10px;
}
#menuAdmin a{
    font-size: 17px;
    color: #d6d28b;
}
#prodAdm{
    width:100%;
    height:auto;
    text-align: center;
    margin-top:134px;
    background-color:#edeff4;
    background-repeat: no-repeat;
    display:flex;
    justify-content: center;
    background-size: cover;
}
#absProd{
    margin-top: 10px;
    z-index:1;
    background-color: #edeff4;
}
#searchHolderA{
    width: 90%;
    margin: 15px auto 40px auto;
    display: flex;
    height: 35px;
    background-color: #edeff4;
    border-bottom: 1px solid #d6d28b;
}
#searchHolderA .fa-search{
    background-color: #edeff4;
}
#searchBtnA{
    width: 100%;
    border:0;
    padding: 0px 7px;
    font-size: 15px;
    background-color: #edeff4;
}
#headlineProd{
    color: #555555;
    padding-top: 30px;
    letter-spacing: 1px;
}
#tableProd{
    height:auto;
    margin:0px auto;
    width:90%;
    color: #555555;
    font-size: 17px;
}
#tableProd td{
    border:1px solid #555555;
    padding:15px;
}
#tableProd th{
```



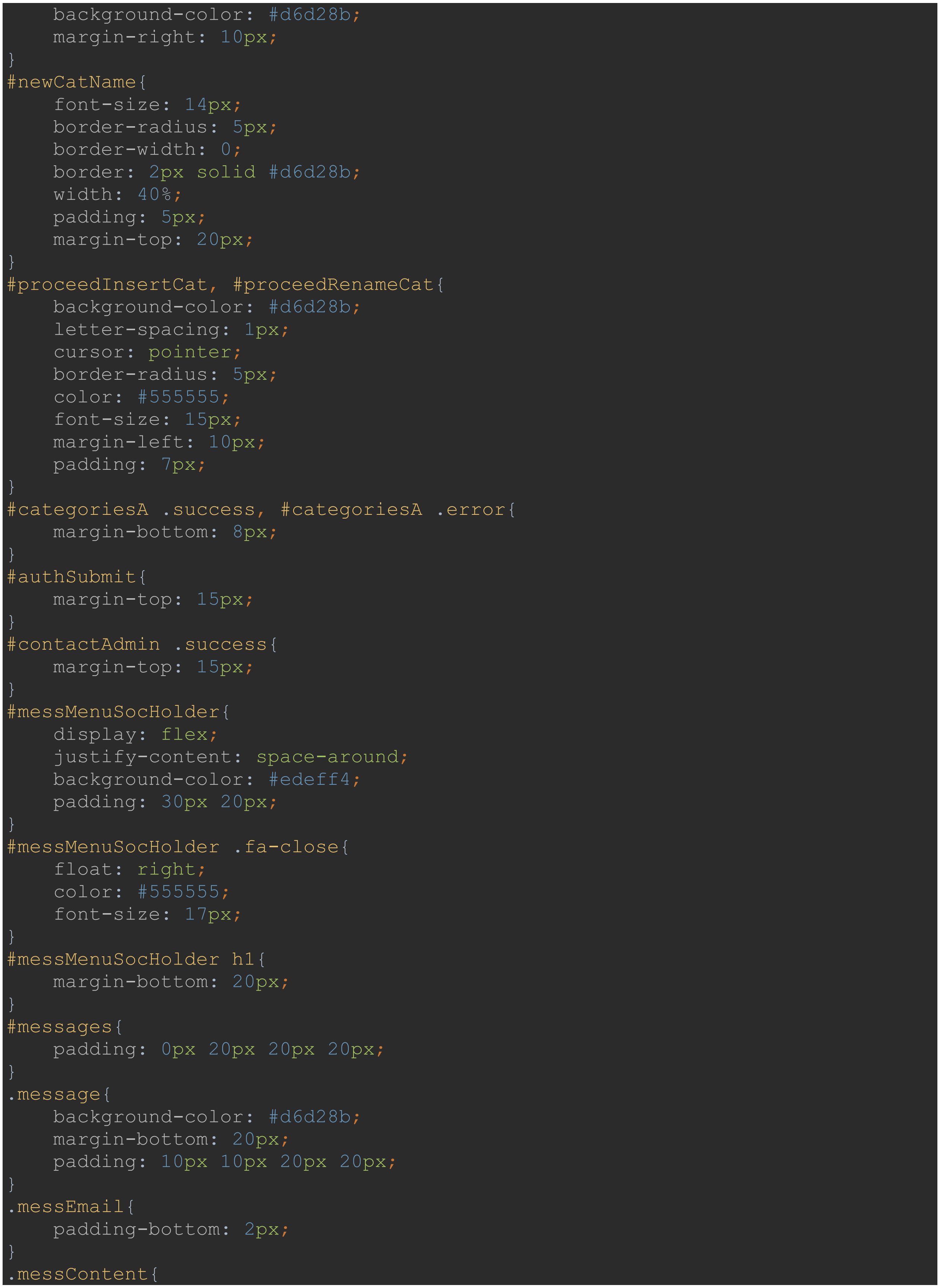
```css
    border-color: #555555;
    font-size:20px;
    padding:10px;
    color:#555555;
}
#tableProd .idDish{
    color:#555555;
}
#tableProd .prodNameA{
    font-size: 15px;
}
.picHold{
    width: 120px;
}
.smallPic{
    width: 120px;
    height: 150px;
}
.hotAdm{
    font-size: 15px;
    color: #fff;
    background-color: #d6d28b;
    width: 120px;
    padding: 3px;
    margin-top: -5px;
}
.btnUpd,#nextNew{
    margin-bottom: 10px;
    background-color: #d6d28b;
}
.btnDel, .delUser, #categoriesDeleteA{
    background-color:#d6d28b;
}
.btnUpd,
.btnDel,#proceedUpd,#insertDish,#proceedIns,#nextNew,.disableBtn,.enableBtn,#continue,.delUser,.updUser,#proceedUpdU,#categoriesRenameA,#categoriesDeleteA,#categoriesInsertA,#authSubmit{
    text-transform:uppercase;
    padding: 7px;
    color: #555555;
    border-width:0px;
    font-size:12px;
    border-radius: 5px;
    background-color: #d6d28b;
}
.btnUpd,#proceedUpd,#proceedIns,#insertDish,#sendAdmin,.delUser,.updUser,#proceedUpdU,.btnDel,#categoriesRenameA,#categoriesDeleteA,#categoriesInsertA,#authSubmit:hover{
    cursor:pointer;
    background-color: #d6d28b;
}
.fa-close{
    cursor:pointer;
}
#updateForm,#insertForm, #updateUserForm{
    position: absolute;
    z-index:15;
```



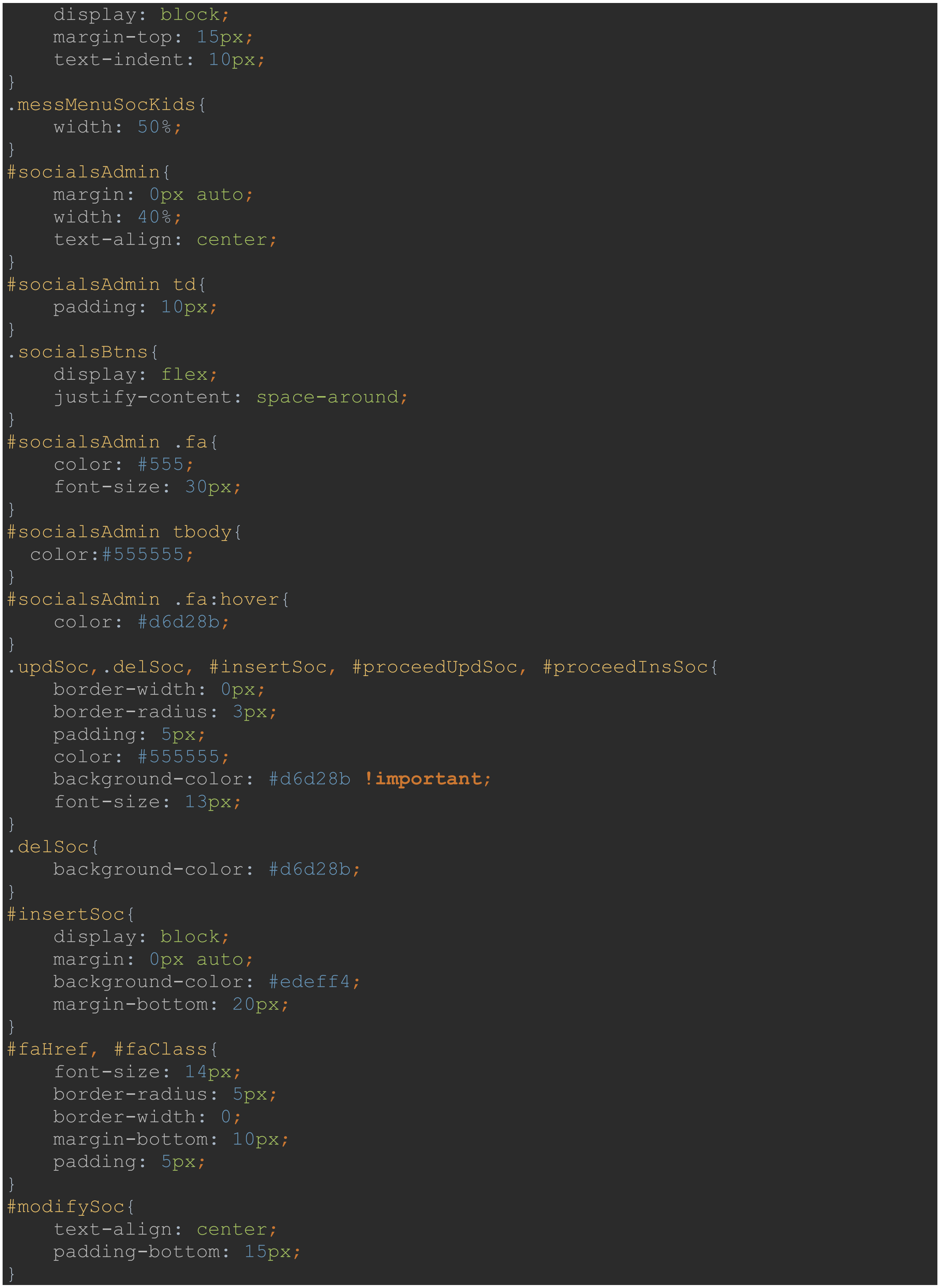
```
    background-color:#edeff4;
    color: #555555;
    margin:0px 35%;
    width: 35%;
    padding: 0px 40px 40px 40px;
    border-radius: 7px;
}
#prodName,#prodCat,#prodPrice,#hotProd,#oldPrice,#prodNameI,#prodPriceI,#hotP
rodI,#oldPriceI,#prodCatI,#userName,#passU,#mailU,#sendnewsU,#roleU{
    width:100%;
    margin-bottom: 20px;
    padding:7px;
    font-size:14px;
    border-radius: 5px;
    border-width: 0;
    border: 1px solid #d6d28b;
}
#newDish,#newDishI{
    color:gray;
}
#proceedUpd,#proceedIns,#proceedUpdU,.updUser{
    display:block;
    background-color:#d6d28b;
    margin:0px auto;
}
#imgDish,#imgDishI{
    margin-bottom: 20px;
    color: #555555;
}
#updateForm label,#insertForm label{
    margin-bottom:17px;
    display: block;
}
#updateForm .fa-close,#insertForm .fa-close,#updateUserForm .fa-close{
    float:right;
    padding: 20px 0px;
    color:#555555;
    font-size:20px;
    background-color:#edeff4;
}
#insertDish{
    margin: 25px 0px 10px 0px;
    background-color: #d6d28b;
    letter-spacing: 1px;
    cursor: pointer;
    border-radius: 5px;
}
#updateForm .success,#insertForm .success,#updateUserForm .success{
    color:#344660;
    padding-bottom:20px;
}
#prodAdm #paginationA li{
    display: inline;
    padding:0px 5px;
}
#prodAdm #paginationA .paginationLinksA{
    color: #d6d28b;
```



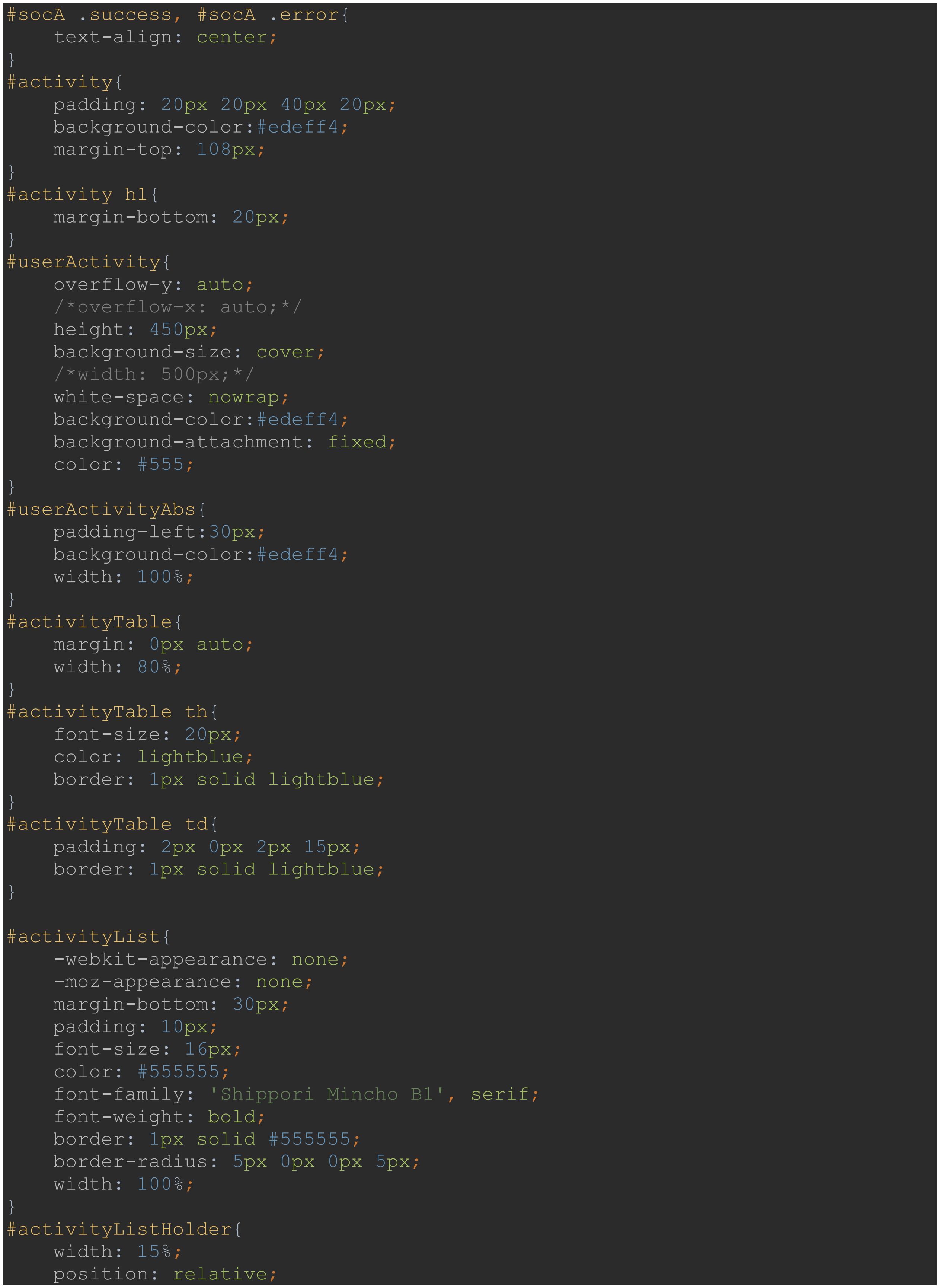
```
}
#prodAdm #paginationA .filteredPagination{
    color: #d6d28b;
}
#prodAdm #paginationA{
    padding: 20px 0px;
}
.activePaginationA{
    font-weight: bold;
}
.picHold{
    margin:0px auto;
}
#users{
    padding: 30px 20px;
    background-color: #edeff4;
}
#updateUserForm label{
    display: block;
    margin-bottom: 10px;
}
#updateUserForm{
    margin: 0px 25%;
}
#tableUsers {
    display: flex;
    justify-content: center;
    text-align: center;
    margin-top: 20px;
}
#tableUsers td{
   border: 1px solid #555555;
    padding: 10px;
}
#tableUsers th{
     border: 1px solid #555555;
     margin:0px;
     padding:15px;
 }
.updUser, .delUser{
    font-size: 11px;
    display: block;
    margin: 0px auto;
    background-color: #d6d28b;
}
.updUser{
   margin-bottom: 7px;
}
#users h1, #authCatAdmin h1, #messMenuSocHolder h1, #activity h1{
    text-align: center;
    letter-spacing: 1px;
    color: #555555;
}
#authCatAdmin{
    display: flex;
    justify-content: space-around;
    padding: 30px 20px;
    text-align: center;
    background-color: #edeff4;
}
#categoriesA{
    width: 40%;
   background-color: #edeff4;
}
#authA{
    width: 55%;
    padding: 0px 17px;
   background-color: #edeff4;
}
#authCatAdmin h1{
    margin-bottom: 20px;
}

#categoriesListA{
    -webkit-appearance: none;
    -moz-appearance: none;
    margin-bottom: 30px;
    width: 80%;
    padding: 10px;
    font-size: 16px;
    color: #555555;
    font-family: 'Shippori Mincho B1', serif;
    font-weight: bold;
    border: 1px solid #555;
    border:0;
}
#categoriesListAHolder{
    position: relative;
}
#categoriesListAHolder:after{
    content: '>';
    font: 25px 'Carter One', cursive;
    color: #d6d28b;
    -webkit-transform: rotate(90deg);
    -moz-transform: rotate(90deg);
    -ms-transform: rotate(90deg);
    transform: rotate(90deg);
    right: 42px;

    top: 5px;
    border:0;
    padding: 0px 17px;

    position: absolute;
    pointer-events: none;
}
#categoriesInsertA{
    background-color: #d6d28b;
    letter-spacing: 1px;
    cursor: pointer;
    border-radius: 5px;
    margin-bottom: 15px;
}
#categoriesRenameA,#authSubmit{
```



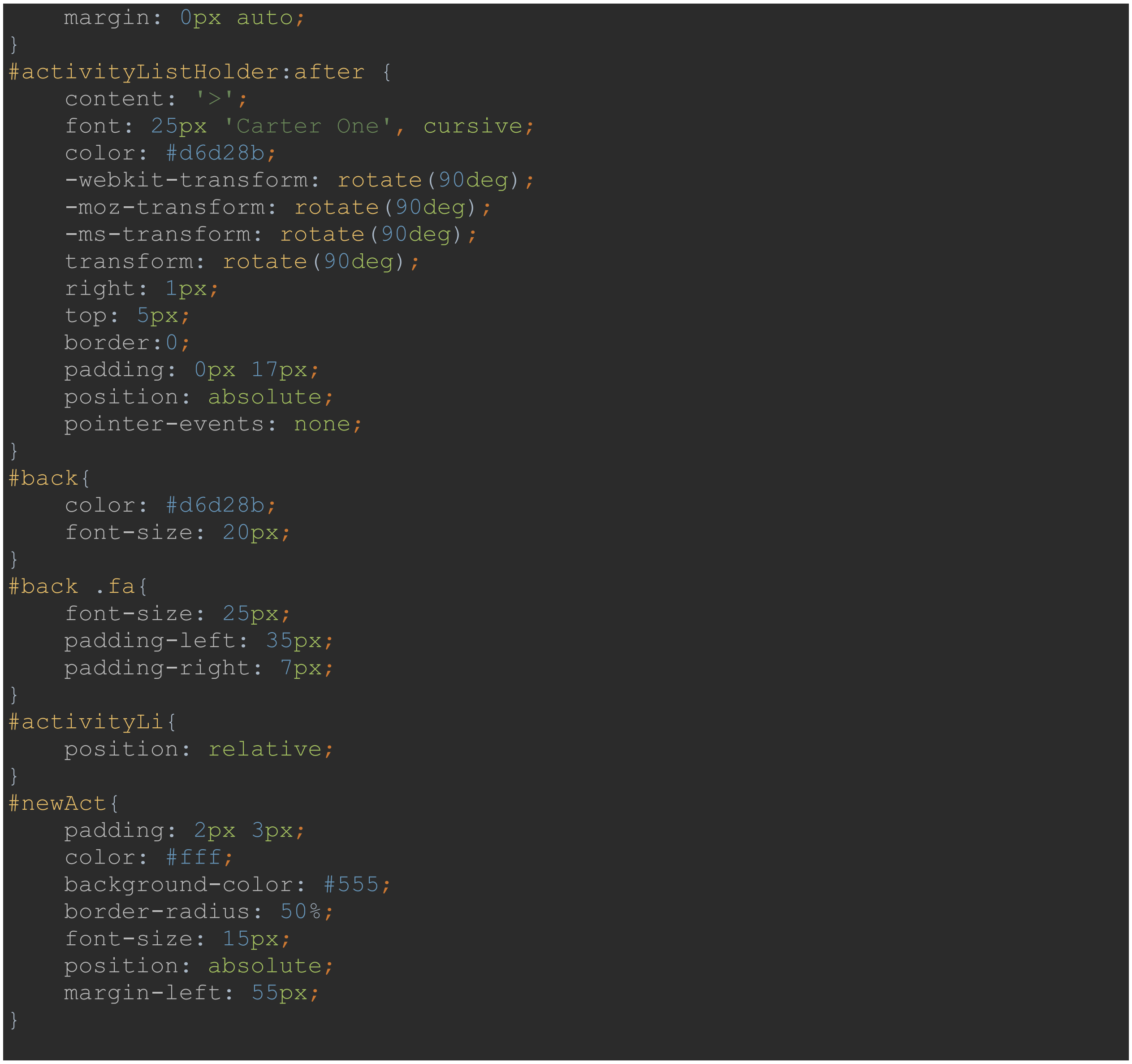
```
    background-color: #d6d28b;
    margin-right: 10px;
}
#newCatName{
    font-size: 14px;
    border-radius: 5px;
    border-width: 0;
    border: 2px solid #d6d28b;
    width: 40%;
    padding: 5px;
    margin-top: 20px;
}
#proceedInsertCat, #proceedRenameCat{
    background-color: #d6d28b;
    letter-spacing: 1px;
    cursor: pointer;
    border-radius: 5px;
    color: #555555;
    font-size: 15px;
    margin-left: 10px;
    padding: 7px;
}
#categoriesA .success, #categoriesA .error{
    margin-bottom: 8px;
}
#authSubmit{
    margin-top: 15px;
}
#contactAdmin .success{
    margin-top: 15px;
}
#messMenuSocHolder{
    display: flex;
    justify-content: space-around;
    background-color: #edeff4;
    padding: 30px 20px;
}
#messMenuSocHolder .fa-close{
    float: right;
    color: #555555;
    font-size: 17px;
}
#messMenuSocHolder h1{
    margin-bottom: 20px;
}
#messages{
    padding: 0px 20px 20px 20px;
}
.message{
    background-color: #d6d28b;
    margin-bottom: 20px;
    padding: 10px 10px 20px 20px;
}
.messEmail{
    padding-bottom: 2px;
}
.messContent{
```



```
    display: block;
    margin-top: 15px;
    text-indent: 10px;
}
.messMenuSocKids{
    width: 50%;
}
#socialsAdmin{
    margin: 0px auto;
    width: 40%;
    text-align: center;
}
#socialsAdmin td{
    padding: 10px;
}
.socialsBtns{
    display: flex;
    justify-content: space-around;
}
#socialsAdmin .fa{
    color: #555;
    font-size: 30px;
}
#socialsAdmin tbody{
  color:#555555;
}
#socialsAdmin .fa:hover{
    color: #d6d28b;
}
.updSoc,.delSoc, #insertSoc, #proceedUpdSoc, #proceedInsSoc{
    border-width: 0px;
    border-radius: 3px;
    padding: 5px;
    color: #555555;
    background-color: #d6d28b !important;
    font-size: 13px;
}
.delSoc{
    background-color: #d6d28b;
}
#insertSoc{
    display: block;
    margin: 0px auto;
    background-color: #edeff4;
    margin-bottom: 20px;
}
#faHref, #faClass{
    font-size: 14px;
    border-radius: 5px;
    border-width: 0;
    margin-bottom: 10px;
    padding: 5px;
}
#modifySoc{
    text-align: center;
    padding-bottom: 15px;
}
```



```css
#socA .success, #socA .error{
    text-align: center;
}
#activity{
    padding: 20px 20px 40px 20px;
    background-color:#edeff4;
    margin-top: 108px;
}
#activity h1{
    margin-bottom: 20px;
}
#userActivity{
    overflow-y: auto;
    /*overflow-x: auto;*/
    height: 450px;
    background-size: cover;
    /*width: 500px;*/
    white-space: nowrap;
    background-color:#edeff4;
    background-attachment: fixed;
    color: #555;
}
#userActivityAbs{
    padding-left:30px;
    background-color:#edeff4;
    width: 100%;
}
#activityTable{
    margin: 0px auto;
    width: 80%;
}
#activityTable th{
    font-size: 20px;
    color: lightblue;
    border: 1px solid lightblue;
}
#activityTable td{
    padding: 2px 0px 2px 15px;
    border: 1px solid lightblue;
}

#activityList{
    -webkit-appearance: none;
    -moz-appearance: none;
    margin-bottom: 30px;
    padding: 10px;
    font-size: 16px;
    color: #555555;
    font-family: 'Shippori Mincho B1', serif;
    font-weight: bold;
    border: 1px solid #555555;
    border-radius: 5px 0px 0px 5px;
    width: 100%;
}
#activityListHolder{
    width: 15%;
    position: relative;
```



```
    margin: 0px auto;
}
#activityListHolder:after {
    content: '>';
    font: 25px 'Carter One', cursive;
    color: #d6d28b;
    -webkit-transform: rotate(90deg);
    -moz-transform: rotate(90deg);
    -ms-transform: rotate(90deg);
    transform: rotate(90deg);
    right: 1px;
    top: 5px;
    border:0;
    padding: 0px 17px;
    position: absolute;
    pointer-events: none;
}
#back{
    color: #d6d28b;
    font-size: 20px;
}
#back .fa{
    font-size: 25px;
    padding-left: 35px;
    padding-right: 7px;
}
#activityLi{
    position: relative;
}
#newAct{
    padding: 2px 3px;
    color: #fff;
    background-color: #555;
    border-radius: 50%;
    font-size: 15px;
    position: absolute;
    margin-left: 55px;
}
```