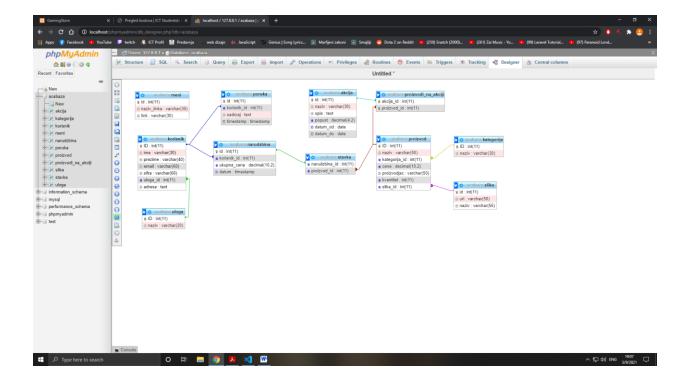
SADRZAJ

- 1. Skica baze podataka
- 2. Skice stranica
- 3. Javascript kod
- 4. PHP kod

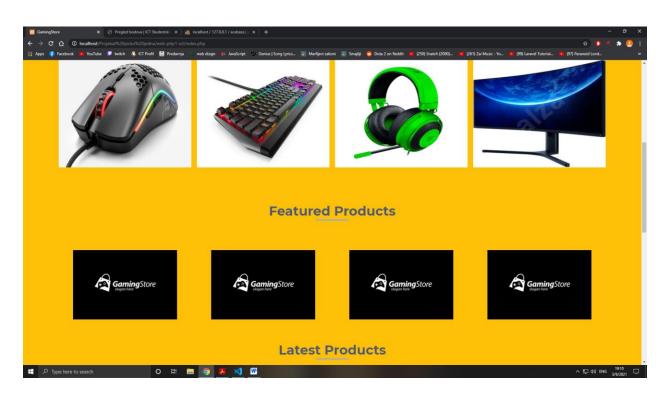
BAZA

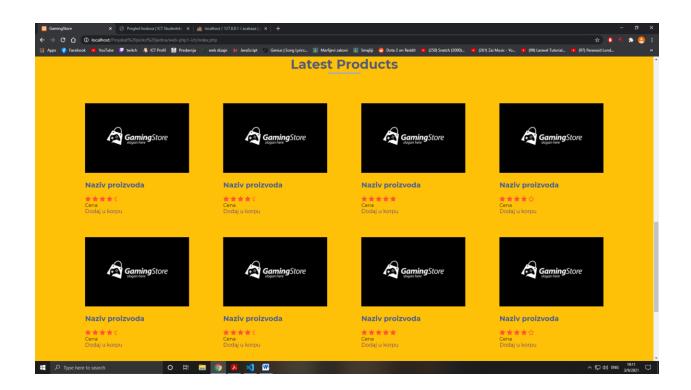


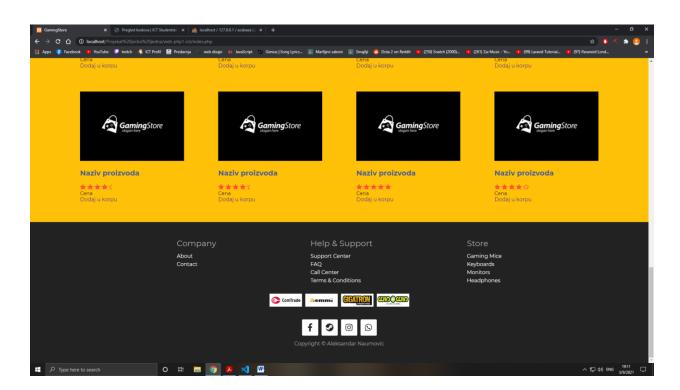
STRANICE

Index.php

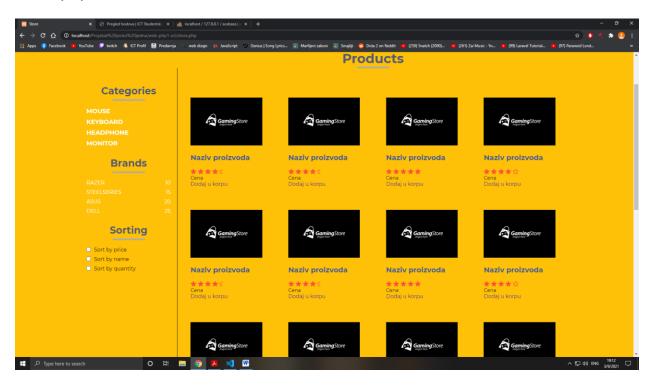




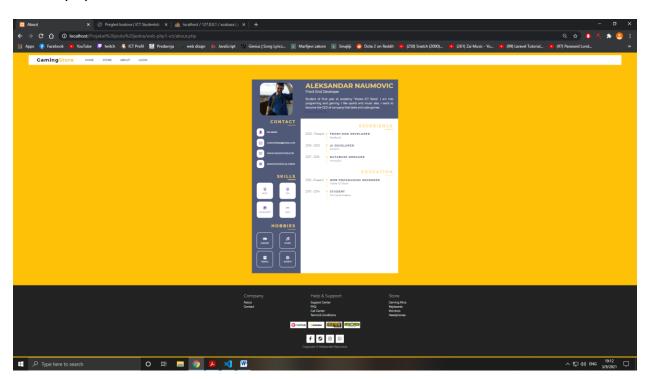




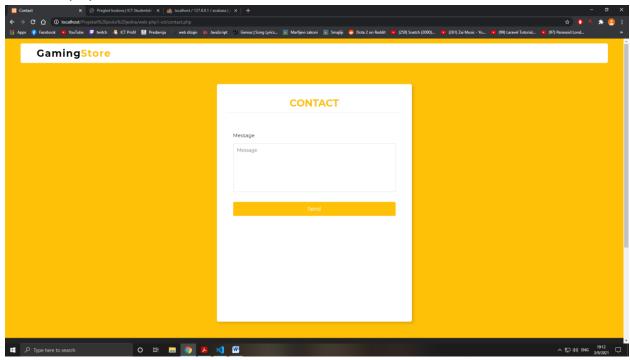
Store.php



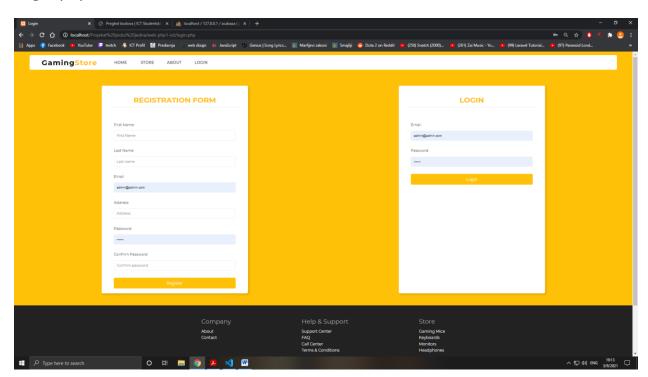
About.php



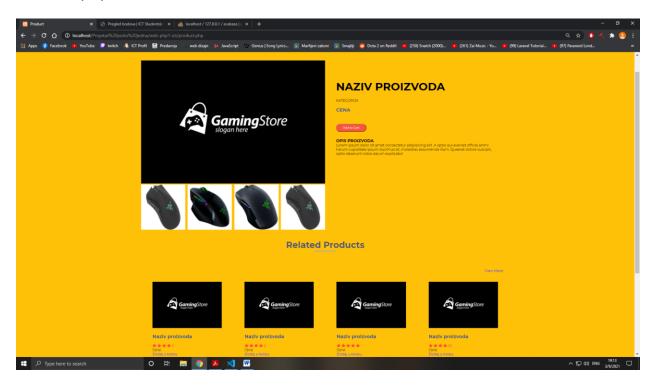
Contact.php



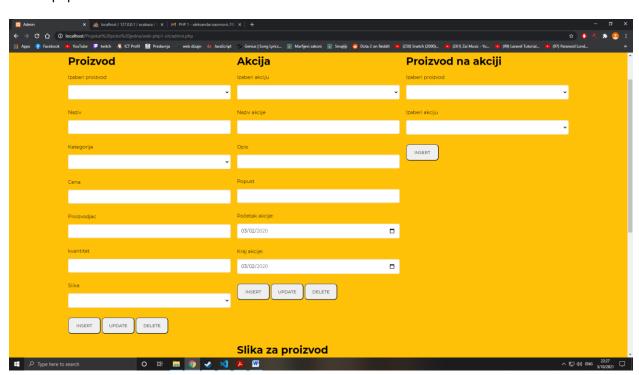
Login.php



Product.php



Admin.php



JAVASCRIPT

Ajax call back – prikaz slika kao kategorije

Slajder – ispis I animacija

```
js > JS main.js > ...
  1 const BASEURL = "data/";
      // ajax callback
      function ajaxCallBack(url, method, result){
         $.ajax({
  6
             url: url,
             method: method,
            dataType: "json",
             success: result,
  9
              error: function(xhr){console.log(xhr);}
          });
 14
      // kategorije f-ja proba - USPELO
      function printCat(data){
 16
         let html = '';
          for(let elementCat of data){
 18
            html += `<div class="col-3">
 19
 20
                         <a href="${elementCat.href}"><img src="${elementCat.image.src}" alt="${elementCat.image.src}"/></a>
          $("#kategorije").html(html);
 24
 26
      window.onload = function(){
 28
 29
 30
          ajaxCallBack(BASEURL + "categoriestest.json", "get", function(result){
              printCat(result);
          });
          // SLAJDER ISPIS I ANIMACIJA
 34
 35
 36
          var slajder = [
              {
 38
 39
                  src : "images/banner1.jpg",
 40
                  alt : "banner1",
 41
 42
 43
                  "id" : 2,
 44
                  src : "images/banner2.jpg",
                  alt : "banner2",
 46
              },
 47
              {
                  "id" : 3,
 48
 49
                  src : "images/banner3.jpg",
```

```
ndex.php
                # styles.css
                                mabout.php
                                                Js main.js
                                                                JS meni.js
                                                                                 Database.php
js > Js main.js > ♥ onload
 50
                   alt: "banner3",
               },
 52
               {
                   "id" : 4,
                   src : "images/banner4.jpg",
 54
                   alt: "banner4",
 56
               },
 57
                    "id" : 5,
 58
 59
                   src : "images/banner5.jpg",
 60
                   alt: "banner5",
 61
 62
           ]
 63
           var ispis1='';
 64
 65
           for (let i = 0; i < slajder.length; i++) {
 66
               if(i==0){
                   ispis1+=`<input type="radio" name="radio-btn" id="radio1"/>
 67
                    <input type="radio" name="radio-btn" id="radio2"/>
 68
 69
                   <input type="radio" name="radio-btn" id="radio3"/>
 70
                    <input type="radio" name="radio-btn" id="radio4"/>
                   <input type="radio" name="radio-btn" id="radio5"/>
 71
 72
 73
                   <div class="slide first">
 74
                        <a href="#"><img src="${slajder[i].src}" alt="${slajder[i].alt}"/></a>
 75
                    </div>
 76
 77
                   <div class="navigation-auto">
 78
                        <div class="auto-btn1"></div>
                        <div class="auto-btn2"></div>
 79
 80
                        <div class="auto-btn3"></div>
 81
                        <div class="auto-btn4"></div>
 82
                        <div class="auto-btn5"></div>
 83
                    </div>
 84
                   <div class="navigation-manual">
 85
 86
                        <label for="radio1" class="manual-btn"></label>
 87
                        <label for="radio2" class="manual-btn"></label>
                        <label for="radio3" class="manual-btn"></label>
 88
 89
                        <label for="radio4" class="manual-btn"></label>
                        <label for="radio5" class="manual-btn"></label>
 91
                   </div>`;
 92
               }else{
 93
                   ispis1+=`<div class="slide">
 94
                    <a href="#"><img src="${slajder[i].src}" alt="${slajder[i].alt}"/></a>
               </div>`;
 95
 96
               }
 97
```

98

validacija.js

validacija podataka na klijentskoj strani

```
js > Js validacija.js > ...
  1
      const formReg = document.getElementById("formReg");
  2
      const formLog = document.getElementById("formLog");
  3
      const emailLog = document.getElementById("emailLog");
  4
      const passwordLog = document.getElementById("passwordLog");
  5
      const firstname = document.getElementById("firstname");
  6
      const lastname = document.getElementById("lastname");
  7
      const email = document.getElementById("email");
  8
      const address = document.getElementById("address");
  9
      const password = document.getElementById("password");
 10
      const password2 = document.getElementById("confpassword");
 11
 12
      formLog.addEventListener("submit",(e)=>{
 13
 14
          // e.preventDefault();
 15
          proveraLog();
 16
      });
 17
      formReg.addEventListener("submit",(e)=>{
 18
           e.preventDefault();
 19
 20
           proveraReg();
 21
      });
 22
      function proveraReg(){
 23
           const firstnameValue = firstname.value.trim();
 24
 25
           const lastnameValue = lastname.value.trim();
           const emailValue = email.value.trim();
 26
           const addressValue = address.value.trim();
 27
           const passwordValue = password.value.trim();
 28
           const password2Value = password2.value.trim();
 29
 30
 31
           if(firstnameValue === ''){
               setErrorFor(firstname, 'First name cannot be blank');
 32
 33
           }else if(!isUsername(firstnameValue)){
               setErrorFor(firstname, 'First name is not valid');
 34
           }else{
 35
```

```
js > JS validacija.js > ...
 30
 31
           if(firstnameValue === ''){
               setErrorFor(firstname, 'First name cannot be blank');
 32
 33
           }else if(!isUsername(firstnameValue)){
               setErrorFor(firstname, 'First name is not valid');
 34
           }else{
               setSuccessFor(firstname);
           }
 38
 39
           if(lastnameValue === ''){
 40
               setErrorFor(lastname, 'Last name cannot be blank');
           }else if(!isUsername(lastnameValue)){
 41
               setErrorFor(lastname, 'Last name is not valid');
 42
 43
           }else{
 44
               setSuccessFor(lastname);
 45
 46
           if(emailValue === ''){
 47
 48
               setErrorFor(email, 'Email cannot be blank');
 49
           }else if(!isEmail(emailValue)){
               setErrorFor(email, 'Email is not valid');
 51
           }else{
               setSuccessFor(email);
 52
 53
           }
 54
           if(addressValue === ''){
               setErrorFor(address, 'Address cannot be blank');
 56
           }else if(!isAddress(addressValue)){
               setErrorFor(address, 'Address is not valid');
 58
 59
           }else{
               setSuccessFor(address);
 60
 61
 62
           if(passwordValue === ''){
 63
 64
               setErrorFor(password, 'Password cannot be blank');
           }else if(!isPassword(passwordValue)){
 65
               setErrorFor(password, 'Password is not valid');
 66
 67
           }else{
               setSuccessFor(password);
 68
 70
           if(password2Value === ''){
 71
               setErrorFor(password2, 'Password cannot be blank');
 72
 73
           }else if(!isPassword(password2Value)){
               setErrorFor(password2, 'Password is not valid');
 74
 75
           }else if(passwordValue != password2Value){
 76
               setErrorFor(password2, 'Passwords does not match');
 77
           }else{
 78
               setSuccessFor(password2);
```

```
🕖 🕶 randacijajo / 🕠 proverancy
              setSuccessFor(password);
70
          if(password2Value === ''){
71
              setErrorFor(password2, 'Password cannot be blank');
72
73
          }else if(!isPassword(password2Value)){
              setErrorFor(password2, 'Password is not valid');
74
75
          }else if(passwordValue != password2Value){
              setErrorFor(password2, 'Passwords does not match');
76
77
          }else{
78
              setSuccessFor(password2);
79
80
81
      function proveraLog(){
82
          const emailLogValue = emailLog.value.trim();
83
84
          const passwordValueLog = passwordLog.value.trim();
85
          if(emailLogValue === ''){
              setErrorFor(emailLog, 'Username cannot be blank');
87
          }else if(!isEmail(emailLogValue)){
              setErrorFor(emailLog, 'Username is not valid');
          }else{
              setSuccessFor(emailLog);
91
          }
92
93
          if(passwordValueLog === ''){
95
              setErrorFor(passwordLog, 'Password cannot be blank');
96
          }else if(!isPasswordLog(passwordValueLog)){
              setErrorFor(passwordLog, 'Password is not valid');
97
          }else{
              setSuccessFor(passwordLog);
.00
.01
.02
      function setErrorFor(input,message){
.03
          const formControl = input.parentElement;
94
.05
          const small = formControl.querySelector(".small");
.06
          small.innerText = message;
.07
.08
          formControl.className = "form-control error";
09
.10
11
      function setSuccessFor(input){
12
          const formControl = input.parentElement;
.13
          formControl.className = "form-control success";
14
15
16
```

Regularni izrazi

```
js > JS validacija.js > ๗ proveraReg
                       // REGULARNI IZRAZI
 117
  118
  119
                   function isEmail(email){
                                      return /^(([^<>()\[\]\\.,;:\s@"]+(\.[^<>()\[\]\\.,;:\s@"]+)*)|(".+"))@((\[[0-9]{1,3}\.
  120
  121
  122
  123
                       function isFirstName(firstname){
                                       return /^[A-ZČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŠĐ][a-zČĆŽŽĐ][a-zČĆŽŽPD][a-zČĆŽPT][a-zČĆŽPT][a-zČĆŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČŽPT][a-zČČPT][a-zČČŽPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČPT][a-zČP
  124
  125
  126
  127
                      function isLastName(lastname){
                                       return /^[A-ZČĆŽŠĐ][a-zčćžšđ]{2,14}(\s[A-ZČĆŽŠĐ][a-zčćžšđ]{2,19})+$/.test(lastname);
  128
  129
                         }
 130
  131
                         function isAdress(address){
                                       return /^([a-z])+[0-9]$/.test(address);
  132
  133
  134
  135
                       function isPassword(password){
                                       return /^([a-z])+[0-9]{1}$/.test(password);
  136
  137
  138
  139
                          function isPasswordLog(passwordLog){
  140
                                       return /^([a-z])+[0-9]{1}$/.test(passwordLog);
  141
  142
```

validacijaCnt.js - validacija kontakt forme

```
js > Js validacijaCnt.js > ...
      const formCnt = document.getElementById("formCnt");
      const textareaCnt = document.getElementById("textareaCnt");
  3
  4
      formCnt.addEventListener("submit",(e)=>{
  5
           e.preventDefault();
           proveraCnt();
  6
  7
      });
  8
  9
      function proveraCnt(){
 10
           const textareaCntValue = textareaCnt.value.trim();
 11
          if(textareaCntValue === ''){
 12
              setErrorFor(textareaCnt, 'Message cannot be blank');
 13
 14
          }else{
 15
              setSuccessFor(textareaCnt);
 16
 17
 18
 19
      function setErrorFor(input, message){
 20
           const formControl = input.parentElement;
           const small = formControl.querySelector(".small");
 21
 22
 23
           small.innerText = message;
 24
 25
         formControl.className = "form-control error";
 26
      }
 27
 28
      function setSuccessFor(input){
 29
           const formControl = input.parentElement;
 30
           formControl.className = "form-control success";
 31
 32
```

PHP KOD

db/Database.php

```
db > 🦬 Database.php
      <?php
 1
  2
  3
      class Database
  4
          private $hostname = "localhost";
  5
  6
          private $username = "root";
  7
          private $password = "";
  8
          private $dbname;
  9
          private $dblink;
 10
          private $result;
          private $records;
          private $affected;
 12
 13
          function __construct($par_dbname)
 14
 15
 16
               $this->dbname = $par_dbname;
 17
               $this->Connect();
 18
 19
          function Connect(){
 20
 21
              $this->dblink = new mysqli($this->hostname, $this->username, $this->password, $this->dbname);
               if($this->dblink->connect_errno){
                   printf("Konekcija neuspešna: %s\n", $this->dblink->connect_error);
 23
 24
                   exit();
 25
              $this->dblink->set_charset("utf8");
 26
 27
 28
 29
          function ExecuteQuery($query){
 30
              $this->result = $this->dblink->query($query);
               if($this->result){
                   if(isset($this->result->num_rows)){
                       $this->records = $this->result->num_rows;
                   if(isset($this->result->affected_rows)){
                       $this->affected = $this->result->affected rows;
 36
 38
 39
                   return true;
 40
              }else{
 41
                   return false;
 42
               }
 43
          }
 44
 45
          function getResult(){
              return $this->result;
 46
 47
```

Select / insert / update / delete

```
function select($table="proizvod",$rows="*",$join_table="kategorija",$join_key1="kategorija_id",$join_key2="id", $where =null, $order=null){
  $q = 'SELECT '.$rows.' FROM '.$table;
   //SELECT * FROM novosti
   if($join_table!=null){
     $q.=' JOIN '.$join table.' ON '.$table.'.'.$join key1.'='.$join table.'.'.$join key2;
      //SELECT * FROM novosti JOIN kategorije ON novosti.kategorija_id = kategorije.id
   if($where!=null){
     $q.=' WHERE '.$where;
   if($order!=null){
     $q.=' ORDER BY '.$order;
   // echo $q;
   $this->ExecuteQuery($q);
// INSERT
function insert($table="proizvod",$rows="naziv,kategorija_id, cena, proizvodjac, kvantitet, slika_id", $values){
    $query_values = implode(',',$values);
    $q ='INSERT INTO '.$table;
   if($rows!=null){
       $q.='('.$rows.')';
   $q.=" VALUES($query_values)";
    echo $q;
    if($this->ExecuteQuery($q)){
       return true;
       return false;
  // UPDATE
  function update($table, $id,$id_val, $keys,$values){
        $query values ="";
        $set query = array();
        for($i =0; $i<sizeof($keys); $i++){
             $set query[] = "$keys[$i] = $values[$i]";
        $query values = implode(",", $set query);
        $q = "UPDATE $table SET $query_values WHERE $id=$id_val";
        if($this->ExecuteQuery($q) && $this->affected>0){
             return true;
        }else{
             return false;
```

```
//DELETE
```

```
function delete($table, $id, $id_value){
    $q = "DELETE FROM $table WHERE $table.$id=$id_value";
    // echo $q;
    if($this->ExecuteQuery($q)){
        return true;
    }else{
        return false;
    }
}
```

control/Controler.php

```
class Controler{
  private $mydb;
  private static $instance = null;

function __construct()
  {
    $this->mydb = new Database("acabaza");
}

public static function getInstance()
  {
    if (self::$instance == null)
      {
        self::$instance = new Controler();
    }

    return self::$instance;
```

Proizvodi

```
// proizvodi
public function getProizvod(){
   $this->mydb->select();
   return $this->mydb->getResult();
public function getProizvodFiler($filter){
   $this->mydb->select("proizvod","*",null,null,sfilter,null);
   return $this->mydb->getResult();
public function insertProizvod($values){
   $this->mydb->insert("proizvod","naziv,kategorija_id, cena, proizvodjac, kvantitet, slika_id",$values);
   return $this->mydb->getResult();
}
public function deleteProizvod($id){
   $this->mydb->delete("proizvod", "ID",$id);
   return $this->mydb->getResult();
public function updateProizvod($id,$keys, $values)
   $this->mydb->update("proizvod","id",$id, $keys,$values);
   return $this->mydb->getResult();
```

Akcije / proizvodi na akciji / kategorije

```
//akcije
public function getAkcija(){
    $this->mydb->select("akcija","*", null, null, null, null, null);
   return $this->mydb->getResult();
public function getAkcijaFilter($filter){
    $this->mydb->select("akcija","*", null, null, sfilter, null);
    return $this->mydb->getResult();
}
public function insertAkcija($values){
   $this->mydb->insert("akcija", "naziv, opis, popust, datum_od, datum_do", $values);
    return $this->mydb->getResult();
}
public function updateAkcija($id,$keys, $values)
{
    $this->mydb->update("akcija","id",$id, $keys,$values);
   return $this->mydb->getResult();
//proizvodi na akciji
public function getProizvodiNaAkciji($akcija){
    $this->mydb->select("proizvodi_na_akciji","*", null, null, null, " akcija_id=$akcija", null);
    return $this->mydb->getResult();
public function insertProizvodNaAkciji($values){
    $this->mydb->insert("proizvodi_na_akciji","akcija_id,proizvod_id",$values);
    return $this->mydb->getResult();
}
// kategorije
public function getKategorija(){
    $this->mydb->select("kategorija","*", null, null, null, null, null);
    return $this->mydb->getResult();
}
```

Korisnici / meni / slika

// korisnici

```
public function getKorisnik($email, $sifra){
    $this->mydb->select("korisnik","*", null, null, "email='$email' AND sifra='$sifra'", null);
    return $this->mydb->getResult();
public function insertKorisnik($values){
    $values[]=2;
    $this->mydb->insert("korisnik","ime,prezime, email, sifra, adresa, uloga_id",$values);
    return $this->mydb->getResult();
}
// meni
public function getMeniStandard(){
    $where = ' naziv linka IN ("Home", "About", "Login", "Store")';
    $this->mydb->select("meni","*", null, null, null, $where, null);
    return $this->mydb->getResult();
 public function getMeniUser(){
    $where = ' naziv_linka IN ("Home", "About", "Contact", "Store", "Logout", "Korpa")';
    $this->mydb->select("meni","*", null, null, null, $where, null);
    return $this->mydb->getResult();
public function getMeniAdmin(){
    $where = ' naziv_linka IN ("Admin", "Logout")';
    \frac{\pi}{\pi}, \ null, null, swhere , null);
    return $this->mydb->getResult();
// slika
 public function getSlika(){
    $this->mydb->select("slika","*", null, null, null, null, null);
    return $this->mydb->getResult();
}
public function insertSlika($values){
    $values[]=2;
    $this->mydb->insert("korisnik","url,naziv",$values);
    return $this->mydb->getResult();
}
```

Uloga / poruke / narudzbine

```
// uloga
     public function getUloga(){
     $this->mydb->select("uloga","*", null, null, null, null, null);
     return $this->mydb->getResult();
 }
// poruke
public function getPoruka(){
     $this->mydb->select("poruka","*", null, null, null, null, null);
     return $this->mydb->getResult();
public function insertPoruka($values){
     $values[]="NOW()";
     $this->mydb->insert("poruka","korisnik_id, sadrzaj, timestamp",$values);
     return $this->mydb->getResult();
}
// narudzbine
public function insertStavka($values){
   $narudzbine = $this->getNaruzbina();
   $narudzbina id = $narudzbine->fetch object()->id;
   $values[]=$narudzbina id;
   $this->mydb->insert("stavka","proizvod_id,narudzbina_id",$values);
   return $this->mydb->getResult();
}
public function getNaruzbina(){
   $this->mydb->select("narudzbina","*", null, null, null, " id DESC LIMIT 1");
   return $this->mydb->getResult();
}
public function insertNaruzbina($values,$stavke){
   $values[]="NOW()";
   $this->mydb->insert("narudzbina", "korisnik_id, ukupna_cena, datum", $values);
   foreach ($stavke as $stavka) {
       $this->insertStavka($stavka);
   return $this->mydb->getResult();
}
```

/obradameni.php

```
🖛 obradameni.php
      <?php
 2
      include("control/Controler.php");
 3
      $ctrl = Controler::getInstance();
 4
 5
      $meni array = array();
 6
 7
      session start();
 8
      if(!empty($ SESSION['loggeduser'])):
 9
10
          if($ SESSION['loggeduser'][1]=="1"):
11
              $meni = $ctrl->getMeniAdmin();
              while($row=$meni->fetch object()):
12
                  $pom = array("href"=>$row->link,"textLink"=>$row->naziv linka);
13
14
                  $meni_array[]=$pom;
15
              endwhile:
16
              echo json encode($meni array);
17
          elseif($ SESSION['loggeduser'][1]=="2"):
18
              $meni = $ctrl->getMeniUser();
              while($row=$meni->fetch_object()):
19
                  $pom = array("href"=>$row->link,"textLink"=>$row->naziv linka);
20
21
                  $meni array[]=$pom;
22
              endwhile:
              echo json encode($meni array);
23
24
          else:
25
              $meni = $ctrl->getMeniStandard();
              while($row=$meni->fetch object()):
26
                  $pom = array("href"=>$row->link,"textLink"=>$row->naziv_linka);
27
28
                  $meni array[]=$pom;
29
              endwhile;
30
              echo json encode($meni array);
31
          endif;
      else:
32
          $meni = $ctrl->getMeniStandard();
33
          while($row=$meni->fetch_object()):
34
35
              $pom = array("href"=>$row->link,"textLink"=>$row->naziv linka);
36
              $meni array[]=$pom;
37
          endwhile:
38
          echo json encode($meni array);
39
      endif;
      ?>
40
41
```

/login.php

```
🖛 login.php
      <?php
 1
 2
 3
      include("control/Controler.php");
 4
      $ctrl = Controler::getInstance();
  5
 6
 7
      session start();
 8
 9
      if (isset($_POST['emailLog']) && isset($_POST['passwordLog'])) {
10
          echo "usao";
          $email = $ POST['emailLog'];
11
          $password = $ POST['passwordLog'];
12
          $korisnik = $ctrl->getKorisnik($email, $password);
13
14
          $row= $korisnik->fetch_object();
          $_SESSION['loggeduser'] = [$row->ime,$row->uloga_id];
15
          header('Location: index.php');
16
17
          exit();
18
19
20
      ?>
21
```

/logout.php

```
logout.php
logout.php
session_start();
session_destroy();
header('Location: index.php');

exit();

?
```

akcijaAdmin.php

```
💏 akcijaAdmin.php 🗶 🌖 proba.js 🌘 💝 Controler.php
admin.php
e akcijaAdmin.php
  1 <?php
     include("control/Controler.php");
  3  $ctrl = Controler::getInstance();
  4 if(isset($_POST["btnDeleteAk"])){
          $ctrl->deleteAkcija($_POST["akcijaIzbor"]);
  6
  7
     if(isset($_POST["btnInsertAk"])){
     $naziv = "'".$_POST["nazivAk"]."'";
  8
         $opis ="'".$_POST["opisAk"]."'";
  9
        $popust = floatval($_POST["popustAk"]);
 10
        $start = "'".$_POST["akcija-start"]."'";
 11
        $end = "'".$_POST["akcija-end"]."'";
 12
 13
        $niz = array($naziv, $opis, $popust, $start, $end);
 14
        $akcija = $ctrl->insertAkcija($niz);
 15 }
     if(isset($_POST["btnUpdateAk"])){
 17
        $id = $_POST["akcijaIzbor"];
         $naziv = "'".$_POST["nazivAk"]."'";
 18
        $opis ="'".$_POST["opisAk"]."'";
 19
 20
        $popust = floatval($_POST["popustAk"]);
 21
        $start = "'".$_POST["akcija-start"]."'";
        $end = "'".$_POST["akcija-end"]."'";
        $niz = array($naziv, $opis, $popust, $start, $end);
        print r($niz);
          $akcija = $ctrl->updateAkcija($id, ["naziv","opis", "popust", "datum_od", "datum_do"], $niz);
 27
     header('Location: admin.php');
```

PAobrada.php – proizvod na akciji

```
PAobrada.php
      k?php
  1
      include("control/Controler.php");
      $ctrl = Controler::getInstance();
      if(isset($ POST["btnInsertAKP"])){
  4
          $akcija =intval( $ POST["PAAkcija"]);
  5
  6
          $proiz =intval( $ POST["PAProizvod"]);
  7
  8
          $niz = array($akcija, $proiz);
          print r($niz);
 9
10
          $akcijaproiz = $ctrl->insertProizvodNaAkciji($niz);
11
          print_r($akcijaproiz);
12
13
14
15
      header('Location: admin.php');
      >>
16
```

proizvodAdmin.php - delete / update / insert

```
m proizvodAdmin.php
      include("control/Controler.php");
     $ctrl = Controler::getInstance();
    if(isset($_POST["btnDeleteProiz"])){
          $ctrl->deleteProizvod($_POST["proizvodiIzbor"]);
    }if(isset($_POST["btnInsertProiz"])){
        $imeProiz = "'".$_POST["nazivProd"]."'";
         $kategorija =intval( $_POST["kategorijaIzbor"]);
        $cena = floatval($_POST["cenaProd"]);
$proizvodjac = "'".$_POST["proizvodjacProd"]."";
$kvantitet = intval($_POST["kvantitetProd"]);
 10
        $slika = intval($_POST["slikaIzbor"]);
         $niz = array($imeProiz, $kategorija, $cena, $proizvodjac, $kvantitet, $slika);
         $proizvod = $ctrl->insertProizvod($niz);
14
15 }
16 if(isset($_POST["btnUpdateProiz"])){
        $id = $_POST["proizvodiIzbor"];
         $imeProiz = "'".$_POST["nazivProd"]."'";
 18
         $kategorija =intval( $_POST["kategorijaIzbor"]);
        $cena = floatval($_POST["cenaProd"]);
         $proizvodjac = "'".$ POST["proizvodjacProd"]."'";
         $kvantitet = intval($_POST["kvantitetProd"]);
          $slika = intval($_POST["slikaIzbor"]);
         $niz = array($imeProiz, $kategorija, $cena, $proizvodjac, $kvantitet, $slika);
         $proizvod = $ctrl->updateProizvod($id, ["naziv", "kategorija_id", "cena", "proizvodjac", "kvantitet", "slika_id"],$niz);
26
28 header('Location: admin.php');
```

Slikaupload.php

```
slikaupload.php
    <?php
2
    if (($_FILES['slikaUpload']['name']!="")){
3
        // Gde storujemo
         $target_dir = "images/";
4
5
         $file = $_FILES['slikaUpload']['name'];
6
         $path = pathinfo($file);
         $filename = $ POST["nazivSlike"];
7
8
         $ext = $path['extension'];
9
         $temp_name = $_FILES['slikaUpload']['tmp_name'];
        $path_filename_ext = $target_dir.$filename.".".$ext;
0
        // Da li fajl vec postoji
1
2
        if(file_exists($path_filename_ext)) {
            include("control/Controler.php");
3
4
            $ctrl = Controler::getInstance();
5
            $slika = $ctrl->getPoslednjaSlikaID();
6
            $row=$slika->fetch_object();
7
            $id = strval(intval($row->id)+1);
            $filename = $id.$_POST["nazivSlike"];
8
            $path_filename_ext = $target_dir.$filename.".".$ext;
9
0
1
         echo $path_filename_ext;
2
         move uploaded file($temp name, $path filename ext);
         $slikainsert = $ctrl->insertSlika(["'$path_filename_ext'","'$filename'"]);
3
4
        // print_r($slikainsert);
5
         header('Location: admin.php');
6
7
        }
    ?>
8
```

Admin.php

```
e admin.php
     session_start();
     if (empty($_SESSION['loggeduser']) || $_SESSION['loggeduser'][1] == "2") {
         header('Location: index.php');
 6
         exit();
     include("control/Controler.php");
 8
    $ctrl = Controler::getInstance();
10
     <!DOCTYPE html>
11
     <html Lang="en">
14
     <head>
         <meta charset="UTF-8">
         <meta http-equiv="X-UA-Compatible" content="IE=edge">
16
         <meta name="viewport" content="width=device-width, initial-scale=1.0">
18
         <title>Admin</title>
         <link rel="stylesheet" href="css/styles.css" type="text/css">
19
         <script src="https://kit.fontawesome.com/d8531d1ca7.js" crossorigin="anonymous"></script>
20
         <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.2.1/jquery.min.js"></script>
     </head>
23
24
     <body>
25
26
         <div class="okvir">
             <?php include("header.php"); ?>
28
             <div id="admin-okvir">
29
                 <div id="prvi-red">
                      <div class="admin-proizvod">
30
31
                          <h1>Proizvod</h1>
                          <form action="proizvodAdmin.php" id="formProizvod" method="post">
                              <div class="form-control fp">
34
                                  <label>Izaberi proizvod</label>
                                  <select name="proizvodiIzbor" id="proizvodiIzbor">
                                  <option value="" selected="selected" disabled></option>
                                      <?php
38
                                      $proizvodi = $ctrl->getProizvod();
40
                                      while ($red = $proizvodi->fetch_object()) :
41
42
43
                                          <option value="<?php echo $red->ID; ?>"><?php echo $red->naziv; ?></option>
                                      <?php endwhile; ?>
44
45
                                  </select>
46
                              </div>
                              <div class="form-control fp">
47
                                  <label>Naziv</label>
                                  <input type="text" name="nazivProd" id="nazivProd" />
```

```
<1 CLUSS= Tas Ta-exclamacion-circle ></1>
    <small class="small">Error message</small>
</div>
<div class="form-control fp">
    <label>Kategorija</label>
    <select name="kategorijaIzbor" id="kategorijaIzbor">
    <option value="" selected="selected" disabled></option>
        <?php
        $kategorije = $ctrl->getKategorija();
        while ($red = $kategorije->fetch_object()) :
        ?>
            <option value="<?php echo $red->ID; ?>"><?php echo $red->naziv; ?></option>
        <?php endwhile; ?>
    </select>
</div>
<div class="form-control fp">
    <label>Cena</label>
    <input type="text" name="cenaProd" id="cenaProd" />
    <i class="fas fa-check"></i></i>
    <i class="fas fa-exclamation-circle"></i></i></or>
    <small class="small">Error message</small>
</div>
<div class="form-control fp">
    <label>Proizvodjac</label>
    <input type="text" name="proizvodjacProd" id="proizvodjacProd" />
    <i class="fas fa-check"></i></i>
    <i class="fas fa-exclamation-circle"></i></i></or>
    <small class="small">Error message</small>
</div>
<div class="form-control fp">
    <label>kvantitet</label>
    <input type="text" name="kvantitetProd" id="kvantitetProd" />
    <i class="fas fa-check"></i></i></or>
    <i class="fas fa-exclamation-circle"></i></i></or>
    <small class="small">Error message</small>
</div>
<div class="form-control fp">
    <label>Slika</label>
    <select name="slikaIzbor" id="slikaIzbor">
    <option value="" selected="selected" disabled></option>
        <?php
        $slike = $ctrl->getSlika();
        while ($red = $slike->fetch object()) :
```

```
<label>Slika</label>
             <select name="slikaIzbor" id="slikaIzbor">
             <option value="" selected="selected" disabled></option>
                 $slike = $ctrl->getSlika();
                 while ($red = $slike->fetch_object()) :
                    <option value="<?php echo $red->id; ?>"> <?php echo "slika ID- " . $red->id . " , naziv- " . $red->naziv; ?></option>
                 <?php endwhile; ?>
            </select>
        </div>
        cinput type="submit" name="btnInsertProiz" id="btnInsert" value="insert" />
cinput type="submit" name="btnUpdateProiz" id="btnUpdate" value="update" />
cinput type="submit" name="btnDeleteProiz" id="btnDelete" value="delete" />
    </form>
</div>
<div class="admin-akcija">
   <h1>Akcija</h1>
    <form action="akcijaAdmin.php" id="formAkcija" method="post">
        <div class="form-control fp">
            <label>Izaberi akciju</label>
             <select name="akcijaIzbor" id="akcijaIzbor">
             <option value="" selected="selected" disabled></option>
                 <?php
                 $akcije = $ctrl->getAkcija();
                 while ($red = $akcije->fetch_object()) :
                    <option value="<?php echo $red->id; ?>"> <?php echo $red->naziv; ?></option>
                 <?php endwhile; ?>
             </select>
        </div>
        <div class="form-control fp">
             <label>Naziv akcije</label>
             <input type="text" name="nazivAk" id="nazivAk" />
        </div>
        <div class="form-control fp">
             <label>Opis</label>
             <input type="text" name="opisAk" id="opisAk" />
        </div>
        <div class="form-control fp">
             <label>Popust</label>
             <input type="text" name="popustAk" id="popustAk" />
        </div>
```

```
NIMPUL LYPE- MALE LM- SCALCHK HAME- AKCIJATSCALC VALUE- 2020-03-02 MICH- 2020-01-01 MAX
            </div>
            <div class="form-control fp">
                <label for="endAk">Kraj akcije:</label>
                <input type="date" id="endAk" name="akcija-end" value="2020-03-02" min="2020-01-01" max="20</pre>
            </div>
            <input type="submit" name="btnInsertAk" id="btnInsert" value="insert" />
            <input type="submit" name="btnUpdateAk" id="btnUpdate" value="update" />
            <input type="submit" name="btnDeleteAk" id="btnDelete" value="delete" />
        </form>
   </div>
   <div class="admin-proizvod-na-akciji">
        <h1>Proizvod na akciji</h1>
        <form action="PAobrada.php" id="formProdAction" method="post">
            <div class="form-control fp">
               <label>Izaberi proizvod</label>
                <select name="PAProizvod" id="PAProizvod">
                <option value="" selected="selected" disabled></option>
                    <?php
                   $proizvodi = $ctrl->getProizvod();
                   while ($red = $proizvodi->fetch_object()) :
                       <option value="<?php echo $red->ID; ?>"><?php echo $red->naziv; ?></option>
                    <?php endwhile; ?>
                </select>
            c/divs
            <div class="form-control fp">
                <label>Izaberi akciju</label>
                <select name="PAAkcija" id="PAAkcija">
                <option value="" selected="selected" disabled></option>
                   <?php
                   $akcije = $ctrl->getAkcija();
                   while ($red = $akcije->fetch_object()) :
                        <option value="<?php echo $red->id; ?>"> <?php echo $red->naziv; ?></option>
                    <?php endwhile; ?>
                </select>
            <input type="submit" name="btnInsertAKP" id="btnInsert" value="insert" />
        </form>
   </div>
</div>
```