1. Uvod

1.1. Korišćeni programski jezici

U izradi sajta korišćeni su sledeći programski jezici: HTML4, CSS2, nativ JAVASCRIPT, JQUERY, AJAX i JSON.

1.2. Opis funkcionalnosti

Drop-down meni koji se nalazi na svakoj stranici

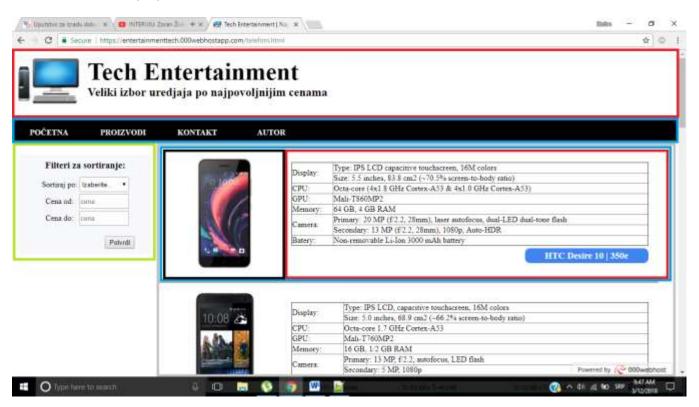
Slider preko jquery-ja - index.html

Rad sa json objekatima preko native javascript-a i sortiranje na osnovu broja prodatah i prikaz četiri najprodavanija— index.html

Dohvatanje json-a preko ajax-a i prikaz na stranici, filtriranje i sortiranje – telefoni.html i laptop.html

1.3.Template

Telefoni.html i laptop.html



Listing koda koji formira template:

```
HTML:
<div id="header">
        <div id="logo"> </div>
        <div id="title"> </div>
</div>
<div id="navigation"> </div>
<div id="sortbox"> </div>
<div id="kontejner">
        <div class="kutija">
                <div class="kutijaSadrzaj"> </div>
        </div>
</div>
<div id="footer"> </div>
CSS:
#header{
        width:100%;
        height:138px;
}
#logo{
        float:left;
        margin-left:10px;
}
#title{
        width:500px;
        float:left;
        margin:15px;
}
#navigation{
```

```
background-color:#000;
       width:100%;
       height:50Px;
}
#sortbox{
       width:20%;
       height:200px;
       float:left;
}
#kontejner{
       width:75%;
       height:inherit;
       float:right;
}
.kutija{
       width:100%;
       margin-top:10px;
       padding:10px;
       background-color:white;
       border-bottom:1px solid #000;
}
.kutijaSadrzaj{
       width:75%;
       float:right;
}
#footer{
       width:100%;
```

```
height:100px;
```

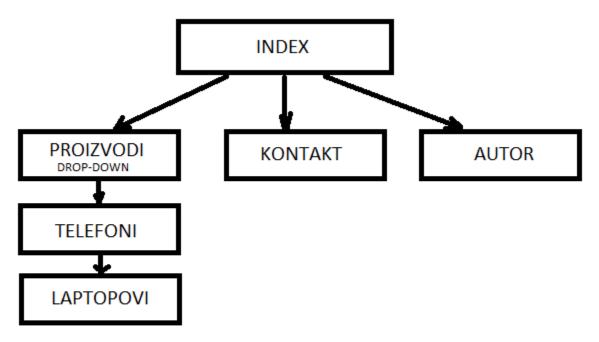
}

1.4Korišćeni CSS

Nije korišćen tudji CSS.

2 Organizacija

2.1. Organizaciona šema



2.2 Mapa sajta

```
<priority>1</priority>
</url>
<url>
       <loc>
       https://entertainmenttech.000webhostapp.com/telefoni.html
       </loc>
       <lastmod>2018-03-12T09:33:47+00:00</lastmod>
       <changefreq>daily</changefreq>
       <priority>0.8</priority>
</url>
<url>
       <loc>
       https://entertainmenttech.000webhostapp.com/laptop.html
       </loc>
       <lastmod>2018-03-12T09:33:47+00:00</lastmod>
       <changefreq>daily</changefreq>
       <priority>0.8</priority>
</url>
<url>
       <loc>
       https://entertainmenttech.000webhostapp.com/kontakt.html
       </loc>
       <lastmod>2018-03-12T09:33:47+00:00</lastmod>
       <changefreq>monthly</changefreq>
       <priority>0.7</priority>
</url>
<url>
       <loc>
       https://entertainmenttech.000webhostapp.com/autor.html
       </loc>
       <lastmod>2018-03-12T09:33:47+00:00</lastmod>
       <changefreq>yearly</changefreq>
```

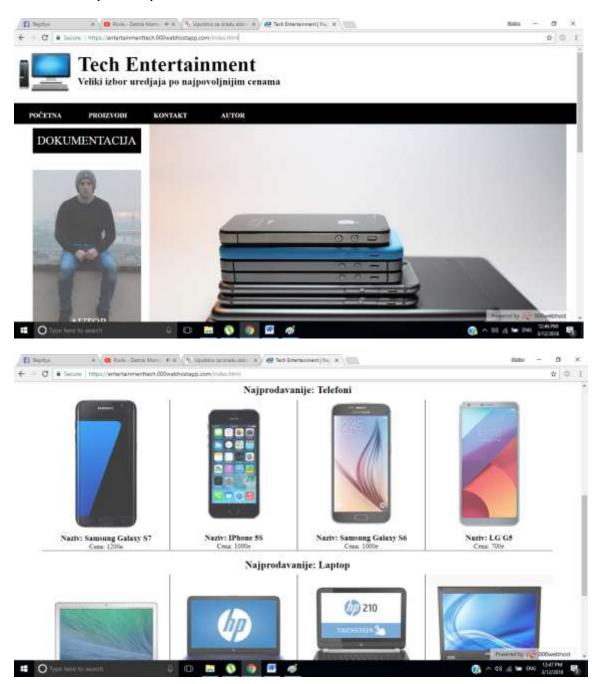
<priority>0.5</priority>

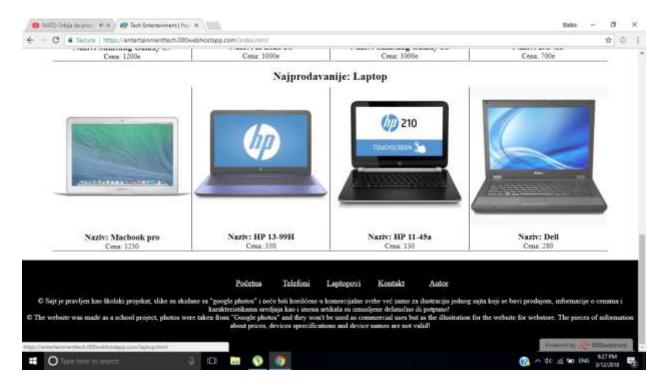
</url>

</urlset>

2.3 Stranice sajta i funkcionalnosti

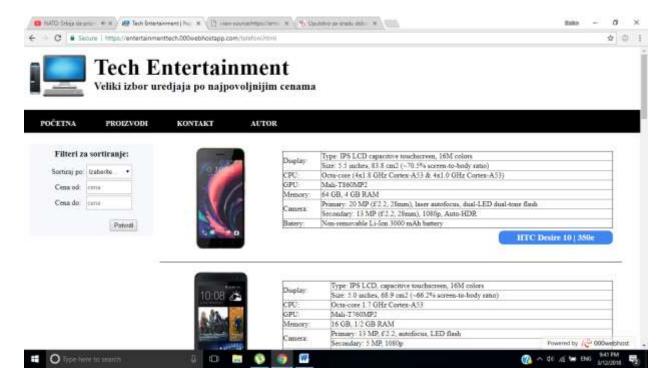
Index(Početna):

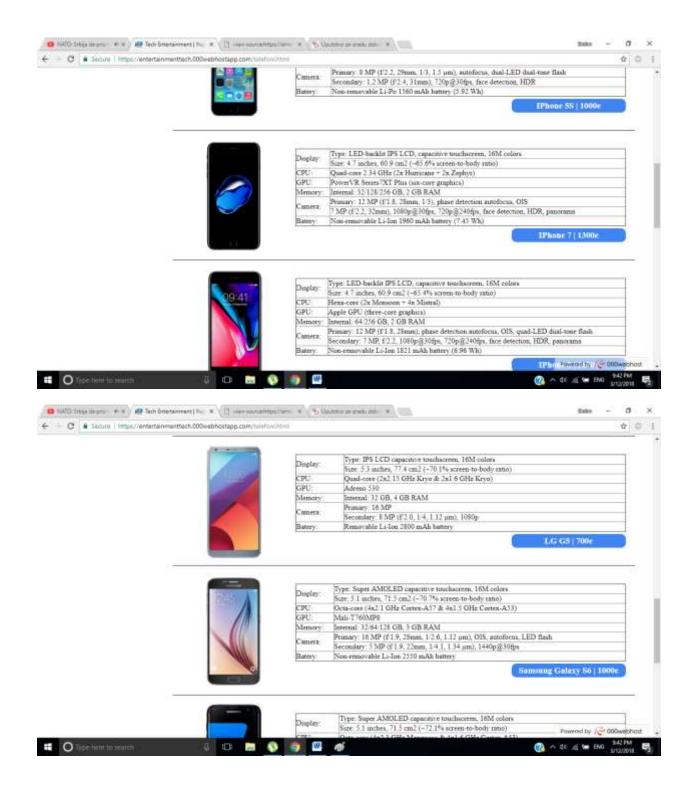


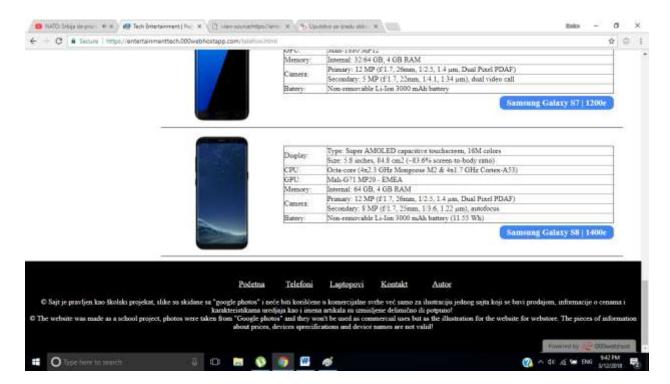


Opis funkcionalnosti na index.html stranici: Slider, prikaz json objekata putem native javascript-a, u pozadini su sortirani json objekti po broju prodatih (svojstvo u json-u) I na stranici su prikazana 4 najprodavanija telefona I laptopa.

Telefoni.html

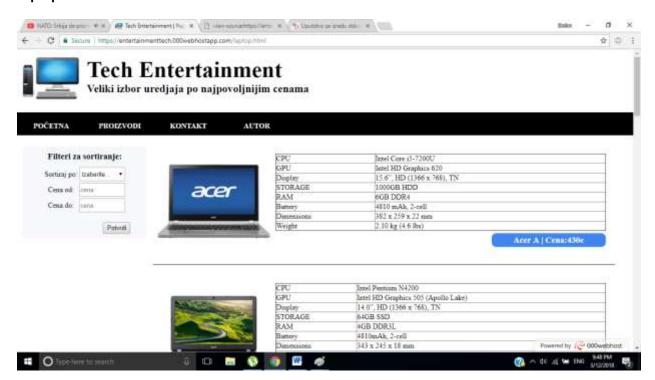


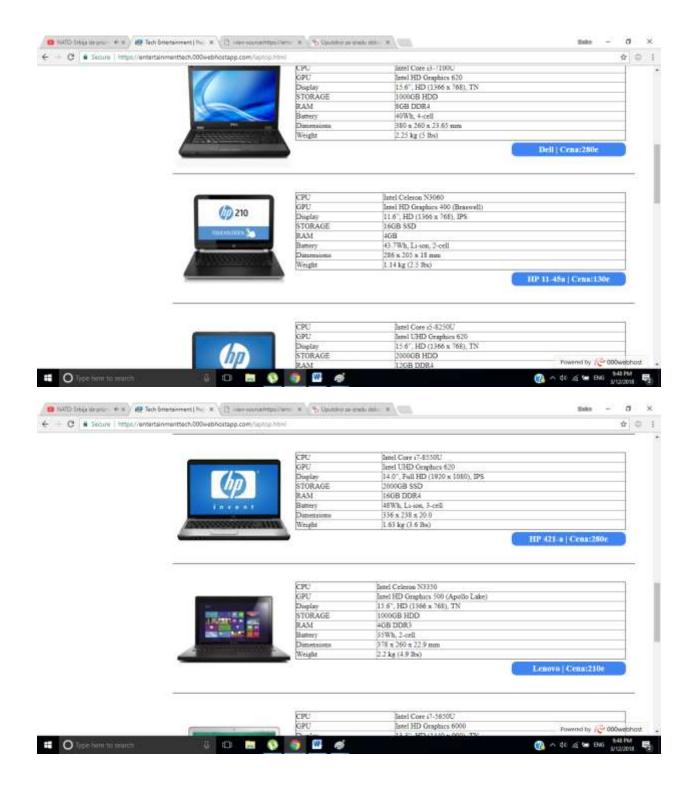




Funkcionalnost na stranici telefoni.html: Dohvatanje json objekata preko ajax-a I prikaz na stranici, sortiranje po nazivu I ceni rastuce I opadajuce I filtriranje po ceni

Laptop.html

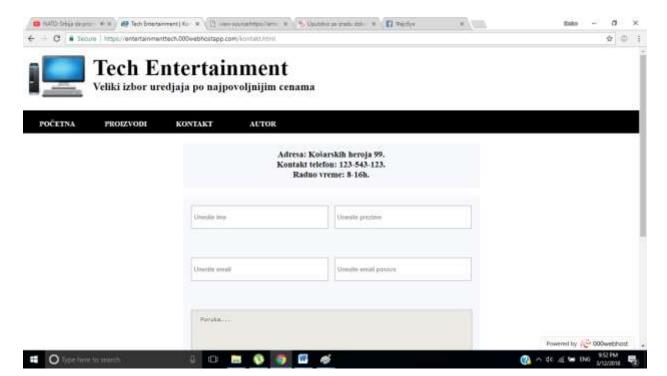


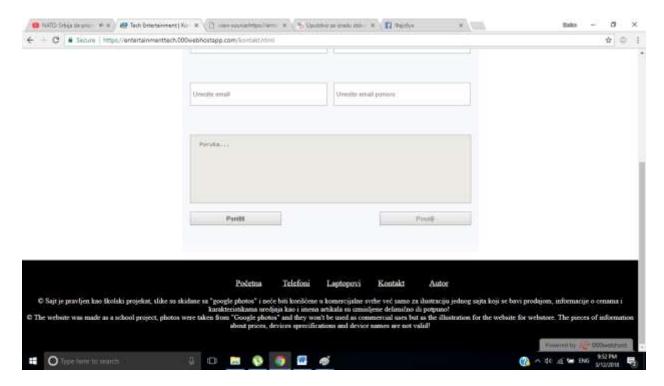




Funkcionalnost na stranici laptop.html: Dohvatanje json objekata preko ajax-a I prikaz na stranici, sortiranje po nazivu I ceni rastuce I opadajuce I filtriranje po ceni

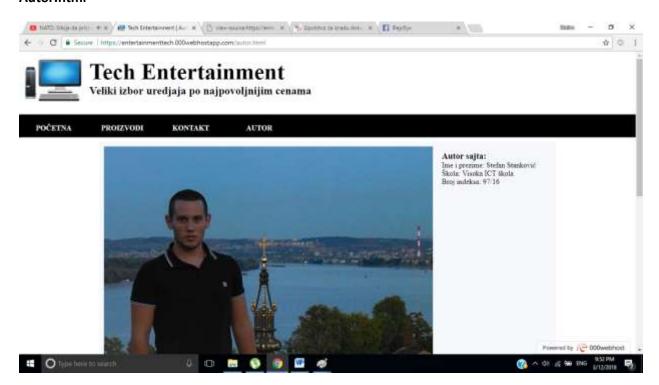
Kontakt.html:

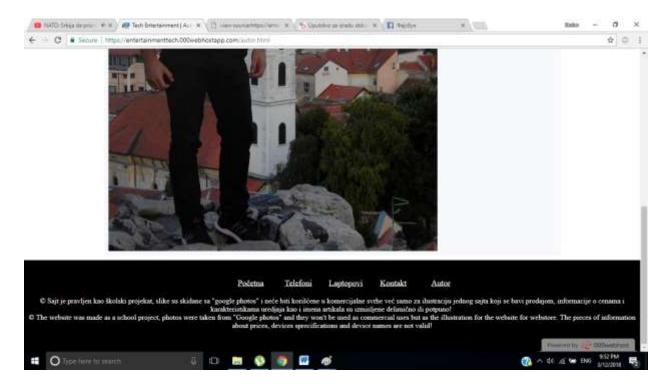




Funkcionalnost na stranici kontakt.html: Provera isopravnosti unetih podataka putem regulatnih izraza tek nakon što su svi podaci uneti i validni otvara se polje za poruku i nakon izlaska iz polja se proverava da li je unesen neki karakter u poruku i ako jeste poruku je moguće poslati.

Autor.html





Nema funkcionalnosti na ovoj stranici.

3 Kodovi

CSS Kod korišćen za sve stranice

```
*
{
margin:0 auto;
padding:0 auto;
box-sizing:border-box;
}
#header{
width:100%;
height:138px;
background-color:#fff;
}
#logo{
float:left;
margin-left:10px;
}
#title{
```

```
width:500px;
float:left;
margin:15px;
}
body{
background-color:#fff;
.cleaner
clear:both;
h1{
font-size:50px;
color:#000000;
h2, h3, p{
color:#000;
}
p{
font-size:16px;
a{
text-decoration:none;
}
#navigation{
background-color:#000;
width:100%;
height:50px;
#navigation ul li{
display:inline-block;
width:150px;
height:50px;
line-height:50px;
text-align:center;
font-weight:bold;
text-transform:uppercase;
}
```

```
#navigation ul li a{
display:inherit;
width:150px;
height:50px;
background-color:#000;
color:#fff;
#navigation ul li a:hover{
background-color:#f7f9fc;
color:#000;
}
.aktivan{
background-color:#4185f2;
color:#000;
}
#regionSlider{
width:1300px;
height:300px;
}
#pitanje{
width:300px;
height:500px;
float:left;
padding:10px;
background-color:#fff;
#content{
width:260px;
height:490px;
border-bottom:1px solid #383b3f;
#content a:first-of-type
display:block;
width:260px;
height:60px;
background-color:#000;
```

```
color:#fff;
line-height:60px;
text-align:center;
font-size:28px;
margin-bottom:10px;
#content a:first-of-type:hover
background-color:#f7f9fc;
color:#000;
#content a img
opacity:0.7;
box-sizing:borer-box;
#content a img:hover
opacity:1;
box-sizing:borer-box;
#content span
position:relative;
z-index:1;
top:380px;
left:90px;
color:#fff;
font-size:26px;
}
#slider{
float:right;
width:1000px;
overflow: hidden;
height:500px;
#photos img {
display: none;
```

```
#photos .show {
display: inline;
}
.paket{
width:90%;
padding-top:10px;
border:none;
}
#sadrzaj > .paket ~ .paket {
border-top:1px solid #383b3f;
. naslov \{\\
width:100%;
text-align:center;
margin-top:10px;
.naslov h2{
color:#000;
}
.box{
width:25%;
margin-top:10px;
float:left;
border:none;
}
.paket > .box \sim .box {
border-left:1px solid #000;
.slika
width:100%;
opacity:0.75;
. box Sadrzaj\\
width:100%;
```

```
margin-top:10px;
text-align:center;
}
#footer{
width:100%;
height:200px;
background-color:#000;
text-align:center;
margin-top:10px;
}
#footer p{
margin-top:20px;
color: white;
#menuFooter{
list-style: none;
#menuFooter li {
display:inline-block;
width:100px;
height:30px;
#menuFooter li a{
display:inline-block;
color:#fff;
text-decoration:none;
width:100px;
height:30px;
text-decoration:underline;
margin-top:40px;
margin-left:10px;
font-size:18px;
#menuFooter li a:hover{
color:#383b3f;
}
#menu {
position: absolute;
```

```
}
#menu, #menu ul {
padding: 0;
margin: 0;
list-style: none;
#menu li {
float: left;
background: #000;
color:#fff;
}
#menu a {
display: block;
padding: 5px;
width: 130px;
}
#menu li ul {
position: absolute;
left: -999em;
width: 140px;
#menu li:hover ul, #menu li ul:hover {
left:auto;
color:fff;
#sortbox{
width:20%;
height:200px;
margin-top:25px;
float:left;
margin-left:1%;
padding:10px;
background-color:#f7f9fc;
text-align:center;
#kontejner{
width:75%;
```

```
height:inherit;
float:right;
margin-right:3%;
box-sizing: border-box;
}
.kutija{
width:100%;
margin-top:10px;
padding:10px;
background-color:white;
border-bottom:1px solid #000;
.kutijaSadrzaj{
display:block;
width:75%;
float:right;
padding:10px;
text-align:center;
.kutijaSadrzaj p{
float:left;
.kutijaSadrzaj h3{
display: block;
width:250px;
height:30px;
line-height:30px;
text-align:center;
background-color:#4185f2;
margin-top:5px;
border-radius:10px;
color:#fff;
float:right;
.kutijaSadrzaj table{
margin-top:10px;
float:right;
border-collapse: collapse;
```

```
#sortbox table{
margin-top:10px;
#sortiranje{
width:100px;
height:30px;
#cenaOd{
width:100px;
height:30px;
#cenaDo{
width:100px;
height:30px;
}
#potvrdiFilter{
float:right;
margin-top:15px;
margin-right:25px;
width:60px;
height:25px;
}
#kontakt{
width:650px;
height:500px;
background-color:#f7f9fc;
margin-top:20px;
margin-bottom:20px;
padding:10px;
#kontakt input[type=text]{
width:300px;
height:50px;
margin:5px;
padding:5px;
}
```

```
#kontakt input[type=reset]{
width:200px;
height:30px;
margin:5px;
padding:5px;
#kontakt input[type=button]{
width:200px;
height:30px;
margin:5px;
padding:5px;
float:right;
}
textarea{
width: 615px;
height: 150px;
margin:5px;
padding: 12px 20px;
box-sizing: border-box;
resize: none;
}
#loseIme{
width:300px;
height:50px;
font-size:12px;
color:#ff0000;
visibility:hidden;
padding:3px;
#losePrezime{
width:300px;
height:50px;
padding:3px;
font-size:13px;
visibility:hidden;
color:#ff0000;
}
```

```
#losEmail{
width:300px;
height:50px;
font-size:13px;
visibility:hidden;
padding:3px;
color:#ff0000;
}
#losEmailPonovo{
width:300px;
height:50px;
font-size:13px;
visibility:hidden;
padding:3px;
color:#ff0000;
}
#info{
width:650px;
height:100px;
background-color:#f7f9fc;
margin-top:20px;
margin-bottom:20px;
padding:15px;
text-align:center;
#sadrzajAutor
width:1000px;
height:980px;
margin-top:10px;
padding:10px;
background-color:#f7f9fc;
#slika
width:720px;
height:960px;
float:left;
```

```
}
#Detalji
width:250px;
height:300px;
float:right;
padding:10px;
}
JAVASCRIPT korišćen u svim stranicama:
$(document).ready(function(){
       dropDown();
});
function dropDown() { $('#meni li ul').css({
  display: "none",
  left: "auto"
 });
 $('#meni li').hover(function() {
  $(this)
    .find('ul')
   .stop(true, true)
    .slideDown('fast');
 }, function() {
  $(this)
    .find('ul')
   .stop(true,true)
   .fadeOut('fast');
 });
```

3.1 Index.html

HTML:

<!DOCTYPE html>

```
<html>
<head>
<title>Tech Entertainment | Najprodavaniji laptopovi i telefoni</title>
<meta charset="UTF-8">
<meta name="description" content="Tech Entertainment veliki izbor: laptopovi i telefoni"/>
<meta name="keywords" content="Tech, Entertainment, Laptopovi, Telefoni, Tech
Entertainment"/>
k rel="stylesheet" type="text/css" href="style.css"/>
k rel="shortcut icon" href="images/logo.ico"/>
<script src="js/jquery-3.3.1.min.js"></script>
</head>
<body>
<div id="header">
<div id="logo">
<a href="index.html"><img src="images/logo.png" alt="PC"/></a>
</div>
<div id="title">
<h1>Tech Entertainment</h1>
<h2>Veliki izbor uredjaja po najpovoljnijim cenama</h2>
</div>
</div>
<div class="cleaner">
</div>
<div id="navigation">
<a href="index.html" class="aktivan">Početna</a>
<a href="#">Proizvodi</a>
<l>
<a href="telefoni.html">Telefoni</a>
<a href="laptop.html">Laptopovi</a>
<a href="kontakt.html">Kontakt</a>
<a href="autor.html">Autor</a>
</div>
<div class="cleaner">
</div>
```

```
<div id="regionSlider">
<div id="pitanje">
<div id="content">
<a href="dokumentacija.pdf">DOKUMENTACIJA</a>
<a href ="autor.html"><span>AUTOR</span><img src="images/autorIndex.jpeg"></a>
</div>
</div>
<div id="slider">
<img src="images/slider/1.jpg" alt="pc" class="show"/>
<img src="images/slider/2.jpg" alt="pc"/>
<img src="images/slider/3.jpg" alt="pc"/>
</div>
</div>
<div class="cleaner">
</div>
<div id="sadrzaj">
<div class="paket" id="najFon">
</div>
<div class="cleaner">
</div>
<div class="paket" id="najLap">
</div>
<div class="cleaner">
</div>
<div class="paket">
</div>
<div class="cleaner">
</div>
</div>
<div class="cleaner">
</div>
<div id="footer">
<a href="index.html">Početna</a>
<a href="telefoni.html">Telefoni</a>
<a href="laptop.html">Laptopovi</a>
<a href="kontakt.html">Kontakt</a>
<a href="autor.html">Autor</a>
```

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© The website was made as a school project, photos were taken from "Google photos" and they won't be used as commercial uses but as the illustration for the website for webstore. The pieces of information about prices, devices sprecifications and device names are not valid!

```
</div>
<script type="text/javascript" src="js/index.js"></script>
<script type="text/javascript" src="js/script.js"></script>
</body>
</html>
Javascript:
var Telefoni = [{
               "slika":{
                             "src": "images/phone/htc.jpg",
                             "alt": "htc desire"},
               "ime": "HTC Desire 10",
               "cena": 350,
               "brojProdatih": 23,
               "display": {
                             "type": "Type: IPS LCD capacitive touchscreen, 16M colors",
                             "size": "Size: 5.5 inches, 83.8 cm2 (~70.5% screen-to-body ratio)"
               "cpu": "Octa-core (4x1.8 GHz Cortex-A53 & 4x1.0 GHz Cortex-A53)",
               "gpu": "Mali-T860MP2",
               "memory": "64 GB, 4 GB RAM",
               "camera": {
                             "primary": "Primary: 20 MP (f/2.2, 28mm), laser autofocus, dual-
LED dual-tone flash",
                             "secondary": "Secondary: 13 MP (f/2.2, 28mm), 1080p, Auto-
HDR"
               "batery": "Non-removable Li-Ion 3000 mAh battery"
       },
               "slika":{
                             "src": "images/phone/htc2.jpg",
                             "alt": "htc desire a"},
               "ime": "HTC Desire 626",
               "cena": 200,
               "brojProdatih": 21,
```

```
"display": {
                             "type": "Type: IPS LCD, capacitive touchscreen, 16M colors",
                             "size": "Size: 5.0 inches, 68.9 cm2 (~66.2% screen-to-body ratio)"
              "cpu": "Octa-core 1.7 GHz Cortex-A53",
              "gpu": "Mali-T760MP2",
              "memory": "16 GB, 1/2 GB RAM",
              "camera": {
                             "primary": "Primary: 13 MP, f/2.2, autofocus, LED flash",
                             "secondary": "Secondary: 5 MP, 1080p"
              },
              "batery": "Non-removable Li-Ion 2000 mAh battery"
       },
              "slika":{
                             "src": "images/phone/iphone5s.jpg",
                             "alt": "iphone 5s"},
              "ime": "IPhone 5s",
              "cena": 1000,
              "brojProdatih": 43,
              "display": {
                             "type": "Type: LED-backlit IPS LCD, capacitive touchscreen,
16M colors",
                             "size": "Size: 4.0 inches, 44.1 cm2 (~60.8% screen-to-body ratio)"
              },
              "cpu": "Dual-core 1.3 GHz Cyclone (ARM v8-based)",
              "gpu": "PowerVR G6430 (quad-core graphics)",
              "memory": "Internal: 16/32/64 GB, 1 GB RAM DDR3",
              "camera": {
                             "primary": "Primary: 8 MP (f/2.2, 29mm, 1/3, 1.5 μm), autofocus,
dual-LED dual-tone flash",
                             "secondary": "Secondary: 1.2 MP (f/2.4, 31mm), 720p@30fps,
face detection, HDR"
              "batery": "Non-removable Li-Po 1560 mAh battery (5.92 Wh)"
       },
              "slika":{
                             "src": "images/phone/iphone7.jpg",
                             "alt": "iphone 7"},
              "ime": "IPhone 7",
              "cena": 1300,
              "brojProdatih": 2,
              "display": {
                             "type": "Type: LED-backlit IPS LCD, capacitive touchscreen,
16M colors",
```

```
"size": "Size: 4.7 inches, 60.9 cm2 (~65.6% screen-to-body ratio)"
              },
              "cpu": "Quad-core 2.34 GHz (2x Hurricane + 2x Zephyr)",
              "gpu": "PowerVR Series7XT Plus (six-core graphics)",
              "memory": "Internal: 32/128/256 GB, 2 GB RAM",
              "camera": {
                             "primary": "Primary: 12 MP (f/1.8, 28mm, 1/3), phase detection
autofocus, OIS".
                             "secondary": "7 MP (f/2.2, 32mm), 1080p@30fps, 720p@240fps,
face detection, HDR, panorama"
              "batery": "Non-removable Li-Ion 1960 mAh battery (7.45 Wh)"
       },
              "slika":{
                             "src": "images/phone/iphone8.jpg",
                             "alt": "iphone 8"}.
              "ime": "IPhone 8",
              "cena": 1600,
              "brojProdatih": 9,
              "display": {
                             "type": "Type: LED-backlit IPS LCD, capacitive touchscreen,
16M colors",
                             "size": "Size: 4.7 inches, 60.9 cm2 (~65.4% screen-to-body ratio)"
              },
              "cpu": "Hexa-core (2x Monsoon + 4x Mistral)",
              "gpu": "Apple GPU (three-core graphics)",
              "memory": "Internal: 64/256 GB, 2 GB RAM",
              "camera": {
                             "primary": "Primary: 12 MP (f/1.8, 28mm), phase detection
autofocus, OIS, quad-LED dual-tone flash",
                             "secondary": "Secondary: 7 MP, f/2.2, 1080p@30fps,
720p@240fps, face detection, HDR, panorama"
              "batery": "Non-removable Li-Ion 1821 mAh battery (6.96 Wh)"
       },
              "slika":{
                             "src": "images/phone/lgg5.jpg",
                             "alt": "lg g5"},
              "ime": "LG G5",
              "cena": 700.
              "brojProdatih": 32,
              "display": {
                             "type": "Type: IPS LCD capacitive touchscreen, 16M colors",
                             "size": "Size: 5.3 inches, 77.4 cm2 (~70.1% screen-to-body ratio)"
```

```
"cpu": "Ouad-core (2x2.15 GHz Kryo & 2x1.6 GHz Kryo)",
              "gpu": "Adreno 530",
              "memory": "Internal: 32 GB, 4 GB RAM",
              "camera": {
                             "primary": "Primary: 16 MP",
                             "secondary": "Secondary: 8 MP (f/2.0, 1/4, 1.12 μm), 1080p"
              },
              "batery": "Removable Li-Ion 2800 mAh battery"
       },
              "slika":{
                             "src": "images/phone/s6.jpg",
                            "alt": "galaxy s6"},
              "ime": "Samsung Galaxy S6",
              "cena": 1000,
              "brojProdatih": 33,
              "display": {
                             "type": "Type: Super AMOLED capacitive touchscreen, 16M
colors".
                            "size": "Size: 5.1 inches, 71.5 cm2 (~70.7% screen-to-body ratio)"
              "cpu": "Octa-core (4x2.1 GHz Cortex-A57 & 4x1.5 GHz Cortex-A53)",
              "gpu": "Mali-T760MP8",
              "memory": "Internal: 32/64/128 GB, 3 GB RAM",
              "camera": {
                             "primary": "Primary: 16 MP (f/1.9, 28mm, 1/2.6, 1.12 μm), OIS,
autofocus, LED flash",
                            "secondary": "Secondary: 5 MP (f/1.9, 22mm, 1/4.1, 1.34 μm),
1440p@30fps"
              "batery": "Non-removable Li-Ion 2550 mAh battery"
       },
              "slika":{
                            "src": "images/phone/s7.jpg",
                            "alt": "galaxy s7"},
              "ime": "Samsung Galaxy S7",
              "cena": 1200,
              "brojProdatih": 97,
              "display": {
                             "type": "Type: Super AMOLED capacitive touchscreen, 16M
colors",
                            "size": "Size: 5.1 inches, 71.5 cm2 (~72.1% screen-to-body ratio)"
              "cpu": "Octa-core (4x2.3 GHz Mongoose & 4x1.6 GHz Cortex-A53)",
```

```
"gpu": "Mali-T880 MP12",
              "memory": "Internal: 32/64 GB, 4 GB RAM",
              "camera": {
                             "primary": "Primary: 12 MP (f/1.7, 26mm, 1/2.5, 1.4 µm, Dual
Pixel PDAF)",
                             "secondary": "Secondary: 5 MP (f/1.7, 22mm, 1/4.1, 1.34 μm),
dual video call"
              "batery": "Non-removable Li-Ion 3000 mAh battery"
       },
              "slika":{
                             "src": "images/phone/s8.jpg",
                             "alt": "galaxy s8"},
              "ime": "Samsung Galaxy S8",
              "cena": 1400,
              "brojProdatih": 3,
              "display": {
                             "type": "Type: Super AMOLED capacitive touchscreen, 16M
colors".
                             "size": "Size: 5.8 inches, 84.8 cm2 (~83.6% screen-to-body ratio)"
              "cpu": "Octa-core (4x2.3 GHz Mongoose M2 & 4x1.7 GHz Cortex-A53) ",
              "gpu": "Mali-G71 MP20 - EMEA",
              "memory": "Internal: 64 GB, 4 GB RAM",
              "camera": {
                             "primary": "Primary: 12 MP (f/1.7, 26mm, 1/2.5, 1.4 μm, Dual
Pixel PDAF)",
                             "secondary": "Secondary: 8 MP (f/1.7, 25mm, 1/3.6, 1.22 μm),
autofocus"
              "batery": "Non-removable Li-Ion 3000 mAh battery (11.55 Wh)"
       }
];
var Laptopovi = [
       "slika":{
               "src":"images/laptop/acer.jpg",
              "alt":"acer"},
       "ime": "Acer A",
       "cena":430,
       "brojProdatih":15,
       "cpu":"Intel Core i5-7200U",
       "gpu":"Intel HD Graphics 620",
       "display": "15.6", HD (1366 x 768), TN",
```

```
"storage": "1000GB HDD",
       "ram":"6GB DDR4",
       "weight": "2.10 kg (4.6 lbs)",
       "os": "Windows 10 Home",
       "battery": "4810 mAh, 2-cell",
       "dimensions": "382 x 259 x 22 mm"
},
{
       "slika":{
                      "src": "images/laptop/acer2.jpg",
                      "alt":"acer"},
       "ime":"Acer rA",
       "cena":440,
       "brojProdatih":12,
       "cpu": "Intel Pentium N4200",
       "gpu":"Intel HD Graphics 505 (Apollo Lake)",
       "display":"14.0", HD (1366 x 768), TN",
       "storage":"64GB SSD",
       "ram": "4GB DDR3L",
       "weight": "1.7 kg (3.7 lbs)",
       "os":"Windows 10",
       "battery": "4810mAh, 2-cell",
       "dimensions": "343 x 245 x 18 mm"
},
{
       "slika":{
                      "src": "images/laptop/dell.jpg",
                      "alt":"dell"},
       "ime":"Dell",
       "cena":280,
       "brojProdatih":45,
       "cpu":"Intel Core i3-7100U",
       "gpu":"Intel HD Graphics 620",
       "display": "15.6", HD (1366 x 768), TN",
       "storage": "1000GB HDD",
       "ram": "8GB DDR4",
       "weight": "2.25 kg (5 lbs)",
       "os":"Windows 10 Home",
       "battery": "40Wh, 4-cell",
       "dimensions": "380 x 260 x 23.65 mm"
},
       "slika":{
                      "src": "images/laptop/hp.jpg",
                      "alt":"hp"},
```

```
"ime":"HP 11-45a",
       "cena":130,
       "broiProdatih":49,
       "cpu": "Intel Celeron N3060",
       "gpu":"Intel HD Graphics 400 (Braswell)",
       "display": "11.6", HD (1366 x 768), IPS",
       "storage":"16GB SSD",
       "ram":"4GB",
       "weight":"1.14 kg (2.5 lbs)",
       "os": "Chrome OS",
       "battery": "43.7Wh, Li-ion, 2-cell",
       "dimensions": "286 x 205 x 18 mm"
},
       "slika":{
                      "src": "images/laptop/hp1.jpg",
                      "alt":"hp"},
       "ime":"HP 13-99H",
       "cena":330,
       "brojProdatih":51,
       "cpu":"Intel Core i5-8250U",
       "gpu": "Intel UHD Graphics 620",
       "display": "15.6", HD (1366 x 768), TN",
       "storage": "2000GB HDD",
       "ram": "12GB DDR4",
       "weight": "2.1 kg (4.6 lbs)",
       "os": "Windows 10 Home",
       "battery": "31Wh, 3-cell",
       "dimensions": "380 x 253 x 23.8 mm"
},
{
       "slika":{
                      "src": "images/laptop/hp2.jpg",
                      "alt":"hp"},
       "ime":"HP 421-a",
       "cena":280,
       "brojProdatih":32,
       "cpu":"Intel Core i7-8550U",
       "gpu":"Intel UHD Graphics 620",
       "display": "14.0", Full HD (1920 x 1080), IPS",
       "storage": "2000GB SSD",
       "ram":"16GB DDR4",
       "weight": "1.63 kg (3.6 lbs)",
       "os":"Windows 10 Pro",
       "battery": "48Wh, Li-ion, 3-cell",
       "dimensions": "336 x 238 x 20.0"
```

```
},
{
       "slika":{
                      "src": "images/laptop/lenovo.jpg",
                      "alt":"lenovo"},
       "ime":"Lenovo",
       "cena":210,
       "brojProdatih":27,
       "cpu":"Intel Celeron N3350",
       "gpu":"Intel HD Graphics 500 (Apollo Lake)",
       "display":"15.6", HD (1366 x 768), TN",
       "storage": "1000GB HDD",
       "ram": "4GB DDR3",
       "weight": "2.2 kg (4.9 lbs)",
       "os":"Windows 10 Home",
       "battery": "35Wh, 2-cell",
       "dimensions": "378 x 260 x 22.9 mm"
},
       "slika":{
                      "src": "images/laptop/macbook1.jpg",
                      "alt": "macbook" },
       "ime": "Macbook pro",
       "cena":1230,
       "brojProdatih":70,
       "cpu":"Intel Core i7-5650U",
       "gpu":"Intel HD Graphics 6000",
       "display":"13.3", HD (1440 x 900), TN",
       "storage": "512GB SSD",
       "ram": "8GB DDR3",
       "weight": "1.35 kg (3 lbs)",
       "os":"Mac OS X",
       "battery": "54Wh, Li-Poly",
       "dimensions": "325 x 227 x 3 - 17 mm"
},
       "slika":{
                      "src": "images/laptop/macbook2.jpg",
                      "alt": "macbook" },
       "ime": "Macbook home",
       "cena":830,
       "brojProdatih":17,
       "cpu":"Intel Core i5-5350U",
       "gpu":"Intel HD Graphics 6000",
       "display": "13.3", HD (1440 x 900), TN",
       "storage": "256GB SSD",
```

```
"ram": "8GB DDR3, 1600MHz",
       "weight":"1.35 kg (3 lbs)",
       "os": "Mac OS X",
       "battery": "54Wh",
       "dimensions": "325 x 227 x 3 - 17 mm"
},
       "slika":{
                      "src": "images/laptop/tosiba.jpg",
                      "alt":"toshiba"},
       "ime":"Toshiba",
       "cena":130,
       "brojProdatih":20,
       "cpu": "AMD A6-5200",
       "gpu": "AMD Radeon HD 8400",
       "display":"15.6", HD (1366 x 768), TN",
       "storage": "750GB HDD",
       "ram": "4GB DDR3, 1333 MHz",
       "weight": "4GB DDR3, 1333 MHz",
       "os":"Windows XP",
       "battery": "3-cell",
       "dimensions": "378 x 250 x 21 mm"
}
];
$(document).ready(function(){
       slideShow();
       function sortirajTelefoneIndex(){
                      for( var i=0;i<Telefoni.length;i++){
                             for(var j=1;j<Telefoni.length;j++)
                             return function(i,j){
                                     if( i.brojProdatih < j.brojProdatih){</pre>
                                     return 1;
                                     else if( i.brojProdatih > j.brojProdatih ){
                                     return -1;
                                     return 0;
                      }
               }
```

```
var najFon = document.getElementById("najFon")
       var ispis = "<div class='naslov'><h2>Najprodavanije: Telefoni</h2></div>";
       for (var i=0; i<4; i++){
       ispis +="<div class='box'><div class='slika' ><a href='telefoni.html'><img
src=""+sortTelIndex[i].slika.src+"" alt=""+sortTelIndex[i].slika.alt+""
width='100%'/></a></div><div class='boxSadrzaj'><h3>Naziv:
"+sortTelIndex[i].ime+"</h3>Cena: "+sortTelIndex[i].cena+"e</div>-";
       najFon.innerHTML=ispis;
       $(".slika").hover(
       function() {
  $( this ).css("opacity","1");
       }, function() {
  $( this ).css("opacity","0.75");
       );
       function sortirajLaptop(){
       for(var i=0;i<Laptopovi.length;i++){
              for(var i=1;i<Laptopovi.length;i++)
 return function(i,j){
   if( i.brojProdatih < j.brojProdatih){</pre>
      return 1;
   }else if( i.brojProdatih > j.brojProdatih ){
      return -1;
   return 0;
  }
       var sortLap = Laptopovi.sort(sortirajLaptop());
```

```
var najLap = document.getElementById("najLap")
       var ispis = "<div class='naslov'><h2>Najprodavanije: Laptop</h2></div>";
       for (var i=0; i<4; i++){
       ispis +="<div class='box'><div class='slika'><a href='laptop.html'><img
src="+sortLap[i].slika.src+" alt="+sortLap[i].slika.alt+" width='100%'/></a></div><div
class='boxSadrzaj'><h3>Naziv: "+sortLap[i].ime+"</h3>Cena:
"+sortLap[i].cena+"</div>";
       najLap.innerHTML=ispis;
       $(".slika").hover(
       function() {
  $( this ).css("opacity","1");
       }, function() {
  $( this ).css("opacity","0.75");
       );
});
function slideShow() {
 var current = $('#slider .show');
 var next = current.next().length ? current.next() : current.parent().children(':first');
 current.hide().removeClass('show');
 next.fadeIn().addClass('show');
 setTimeout(slideShow, 3000);
}
3.2 Telefoni.html
HTML:
<!DOCTYPE html>
<html>
       <head>
              <title>Tech Entertainment | Najpovoljnija cena telefona</title>
              <meta charset="UTF-8">
```

```
<meta name="description" content="Veliki izbor telefona po najovoljnijim cenama"/>
               <meta name="keywords" content="Tech, Entertainment, telefoni, veliki, izbor"/>
               <link rel="stylesheet" type="text/css" href="style.css"/>
               <link rel="shortcut icon" href="images/logo.ico"/>
               <script src="js/jquery-3.3.1.min.js"></script>
       </head>
       <body>
               <div id="header">
                              <div id="logo">
                                     <a href="index.html"><img src="images/logo.png"
alt="PC"/></a>
                              </div>
                              <div id="title">
                                     <h1>Tech Entertainment</h1>
                                     <h2>Veliki izbor uredjaja po najpovoljnijim cenama</h2>
                              </div>
                      </div>
               <div class="cleaner">
               </div>
                      <div id="navigation">
                              <a href="index.html">Početna</a>
                                     <a href="#" class="aktivan">Proizvodi</a>
                                             <a href="telefoni.html" >Telefoni</a>
```

```
<a href="kontakt.html">Kontakt</a>
                                <a href="autor.html">Autor</a>
                          </div>
                   <div class="cleaner">
                   </div>
                   <div id="sortbox">
                          <h3>Filteri za sortiranje:</h3>
                          Sortiraj po:
                                       <select id="sortiranje">
                                                    <option value="0"> Izaberite...
</option>
                                                    <option value="1"> Ceni
rastuće</option>
                                                    <option value="2"> Ceni
opadajuće</option>
                                                    <option value="3"> Nazivu A-
```

Laptopovi

```
Z</option>
                                       <option value="4"> Nazivu Z-
A</option>
                                  </select>
                             Cena od:
                             <input type="number" id="cenaOd"
placeholder="cena"/>
                             Cena do:
                             <input type="number" id="cenaDo"
placeholder="cena"/>
```

```
<input type="button" id="potvrdiFilter" value="Potvrdi"/>
      </div>
      <div id="kontejner">
      </div>
      <div class="cleaner">
      </div>
<div id="footer">
      <a href="index.html">Početna</a>
            <a href="telefoni.html">Telefoni</a>
            <a href="laptop.html">Laptopovi</a>
            <a href="kontakt.html">Kontakt</a>
            <a href="autor.html">Autor</a>
```

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© The website was made as a school project, photos were taken from "Google photos" and they won't be used as commercial uses but as the illustration for the website for webstore. The pieces of information about prices, devices sprecifications and device names are not valid!

```
</div>
                <script type="text/javascript" src="js/telefoni.js"></script>
                <script type="text/javascript" src="js/script.js"></script>
        </body>
</html>
Javascript:
$(document).ready(function(){
        $.ajax({
                type: "GET",
                url: "js/telefoni.json",
                dataType: "json",
                success: function(data) {
                        ispisi(data);
                }
        });
        $("#potvrdiFilter").click(function(){
                $.ajax({
                type: "GET",
                url: "js/telefoni.json",
                dataType: "json",
                success: function(data) {
                        filter(data);
                }
                });
```

```
});
});
function filter(data){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
        var a = document.getElementById("sortiranje");
        var b = document.getElementById("sortiranje").selectedIndex;
        var c = a.options[b].value;
        if(c==0 \&\& x==0 \&\& y==0)ispisi(data);
        if(c!=0)sortiranje(data);
        else if(x!=0)cenaOd(data);
        else if(y!=0)cenaDo(data);
}
function sortiranje(data){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
        var a = document.getElementById("sortiranje");
        var b = document.getElementById("sortiranje").selectedIndex;
        var c = a.options[b].value;
        if(c==1)rastuce(data);
        else if(c==2)opadajuce(data);
        else if(c==3)aZ(data);
        else if(c==4)zA(data);
        function rastuce(data){
```

```
function sortiraj(){
                 for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
                                   return function(i,j){
                                            if( i.cena > j.cena){
                                                     return 1;
                                            }
                                            else if( i.cena < j.cena ){
                                                     return -1;
                                            }
                                                     return 0;
                           }
                 }
        }
        var podatak = data.sort(sortiraj());
         ispisi(podatak);
         if(x>0)cenaOd(podatak);
        else if(y>0)cenaDo(podatak);
}
function opadajuce(data){
         function sortiraj(){
                 for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
```

```
return function(i,j){
                                            if( i.cena < j.cena){</pre>
                                                     return 1;
                                            }
                                            else if( i.cena > j.cena ){
                                                     return -1;
                                            }
                                                     return 0;
                           }
                 }
         }
         var podatak = data.sort(sortiraj());
         ispisi(podatak);
         if(x>0)cenaOd(podatak);
         else if(y>0)cenaDo(podatak);
}
function aZ(data){
         function sortiraj(){
                 for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
                                   return function(i,j){
                                            if( i.ime > j.ime){
                                                     return 1;
                                            }
```

```
else if( i.ime < j.ime ){
                                                    return -1;
                                           }
                                                    return 0;
                          }
                 }
         }
        var podatak = data.sort(sortiraj());
        ispisi(podatak);
         if(x>0)cenaOd(podatak);
        else if(y>0)cenaDo(podatak);
}
function zA(data){
         function sortiraj(){
                 for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
                                   return function(i,j){
                                           if( i.ime < j.ime){
                                                    return 1;
                                           }
                                           else if( i.ime > j.ime ){
                                                    return -1;
                                           }
                                                    return 0;
```

```
}
                        }
                }
                var podatak = data.sort(sortiraj());
                ispisi(podatak);
                if(x>0)cenaOd(podatak);
                else if(y>0)cenaDo(podatak);
        }
};
function cenaOd(data){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
                        var podatak=[];
                        for(var i=0; i<data.length; i++){</pre>
                                if(x<data[i].cena){</pre>
                                         podatak.push(data[i]);
                                }
                        }
                if(x>0 && y==0){
                        ispisi(podatak);
                }
                else{
                cenaOdDo(podatak);
                }
        }
```

```
function cenaDo(data){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
                        var podatak=[];
                        for(var i=0; i<data.length; i++){</pre>
                                if(y>data[i].cena){
                                         podatak.push(data[i]);
                                }
                        }
                        ispisi(podatak);
        }
function cenaOdDo (podatak){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
                var podatak2 = [];
                        for(var i=0; i<podatak.length; i++){</pre>
                                if(y>podatak[i].cena){
                                         podatak2.push(podatak[i]);
                                }
                        }
                ispisi(podatak2);
}
function ispisi(podatak){
        var ispis="";
        for(var i=0;i<podatak.length;i++){</pre>
```

```
ispis+='<div class="kutija">'+
                                 '<img src="'+podatak[i].slika.src+"
alt="'+podatak[i].slika.alt+""width="25%"/>'+
                           '<div class="kutijaSadrzaj">'+
                                 ''+
                                       ''+
                                            ''+
                                                  'Display:'+
                                            ''+
                                            ''+
                                                  ''+
podatak[i].display.type+''+
                                            ''+
                                      ''+
                                       ''+
                                            ''+
     ''+podatak[i].display.size+''+
                                            ''+
                                            ''+
                                            ''+
                                            ''+
                                                  'CPU:'+
                                            ''+
                                            ''+
                                                  ''+ podatak[i].cpu+''+
```

```
''+
                                ''+
                                ''+
                                     ''+
                                         'GPU:'+
                                     ''+
                                     ''+
                                         ''+ podatak[i].gpu+''+
                                     ''+
                                ''+
                                ''+
                                     ''+
                                         'Memory:'+
                                     ''+
                                     ''+
                                         ''+
podatak[i].memory+''+
                                     ''+
                                ''+
                                ''+
                                     ''+
                                         'Camera: '+
                                     ''+
                                     '';
                                     ispis+=''+
podatak[i].camera.primary+''+
```

```
''+
                                          ''+
                                          ''+
                                                ''+
                                                      ''+
podatak[i].camera.secondary+''+
                                                ''+
                                                ''+
                                                ''+
                                                ''+
                                                      'Batery:'+
                                                ''+
                                                ''+
                                                      ''+
podatak[i].batery+''+
                                                ''+
                                          ''+
                                    ''+
                                    '<h3> '+podatak[i].ime+' | '+podatak[i].cena+'e</h3>'+
                              '</div>'+
                        '</div>';
      }
      document.getElementById("kontejner").innerHTML=ispis;
}
```

```
JSON:
[{
                "slika":{
                               "src": "images/phone/htc.jpg",
                               "alt": "htc desire"},
                "ime": "HTC Desire 10",
                "cena": 350,
                "brojProdatih": 23,
                "display": {
                               "type": "Type: IPS LCD capacitive touchscreen, 16M colors",
                               "size": "Size: 5.5 inches, 83.8 cm2 (~70.5% screen-to-body ratio)"
                },
                "cpu": "Octa-core (4x1.8 GHz Cortex-A53 & 4x1.0 GHz Cortex-A53)",
                "gpu": "Mali-T860MP2",
                "memory": "64 GB, 4 GB RAM",
                "camera": {
                               "primary": "Primary: 20 MP (f/2.2, 28mm), laser autofocus, dual-LED
dual-tone flash",
                               "secondary": "Secondary: 13 MP (f/2.2, 28mm), 1080p, Auto-HDR"
                },
                "batery": "Non-removable Li-Ion 3000 mAh battery"
       },
       {
                "slika":{
                               "src": "images/phone/htc2.jpg",
```

```
"alt": "htc desire a"},
        "ime": "HTC Desire 626",
        "cena": 200,
        "brojProdatih": 21,
        "display": {
                        "type": "Type: IPS LCD, capacitive touchscreen, 16M colors",
                        "size": "Size: 5.0 inches, 68.9 cm2 (~66.2% screen-to-body ratio)"
        },
        "cpu": "Octa-core 1.7 GHz Cortex-A53",
        "gpu": "Mali-T760MP2",
        "memory": "16 GB, 1/2 GB RAM",
        "camera": {
                        "primary": "Primary: 13 MP, f/2.2, autofocus, LED flash",
                        "secondary": "Secondary: 5 MP, 1080p"
        },
        "batery": "Non-removable Li-Ion 2000 mAh battery"
},
{
        "slika":{
                        "src": "images/phone/iphone5s.jpg",
                        "alt": "iphone 5s"},
        "ime": "IPhone 5S",
        "cena": 1000,
        "brojProdatih": 43,
        "display": {
```

```
"type": "Type: LED-backlit IPS LCD, capacitive touchscreen, 16M
colors",
                                "size": "Size: 4.0 inches, 44.1 cm2 (~60.8% screen-to-body ratio)"
                },
                "cpu": "Dual-core 1.3 GHz Cyclone (ARM v8-based)",
                "gpu": "PowerVR G6430 (quad-core graphics)",
                "memory": "Internal: 16/32/64 GB, 1 GB RAM DDR3",
                "camera": {
                                "primary": "Primary: 8 MP (f/2.2, 29mm, 1/3, 1.5 μm), autofocus, dual-
LED dual-tone flash",
                                "secondary": "Secondary: 1.2 MP (f/2.4, 31mm), 720p@30fps, face
detection, HDR"
                },
                "batery": "Non-removable Li-Po 1560 mAh battery (5.92 Wh)"
       },
        {
                "slika":{
                                "src": "images/phone/iphone7.jpg",
                                "alt": "iphone 7"},
                "ime": "IPhone 7",
                "cena": 1300,
                "brojProdatih": 2,
                "display": {
                                "type": "Type: LED-backlit IPS LCD, capacitive touchscreen, 16M
colors",
                                "size": "Size: 4.7 inches, 60.9 cm2 (~65.6% screen-to-body ratio)"
```

```
},
                "cpu": "Quad-core 2.34 GHz (2x Hurricane + 2x Zephyr)",
                "gpu": "PowerVR Series7XT Plus (six-core graphics)",
                "memory": "Internal: 32/128/256 GB, 2 GB RAM",
                "camera": {
                                "primary": "Primary: 12 MP (f/1.8, 28mm, 1/3), phase detection
autofocus, OIS",
                                "secondary": "7 MP (f/2.2, 32mm), 1080p@30fps, 720p@240fps, face
detection, HDR, panorama"
               },
               "batery": "Non-removable Li-Ion 1960 mAh battery (7.45 Wh)"
       },
       {
               "slika":{
                               "src": "images/phone/iphone8.jpg",
                               "alt": "iphone 8"},
                "ime": "IPhone 8",
                "cena": 1600,
                "brojProdatih": 9,
                "display": {
                                "type": "Type: LED-backlit IPS LCD, capacitive touchscreen, 16M
colors",
                               "size": "Size: 4.7 inches, 60.9 cm2 (~65.4% screen-to-body ratio)"
               },
                "cpu": "Hexa-core (2x Monsoon + 4x Mistral)",
                "gpu": "Apple GPU (three-core graphics)",
```

```
"memory": "Internal: 64/256 GB, 2 GB RAM",
                "camera": {
                                "primary": "Primary: 12 MP (f/1.8, 28mm), phase detection autofocus,
OIS, quad-LED dual-tone flash",
                                "secondary": "Secondary: 7 MP, f/2.2, 1080p@30fps, 720p@240fps,
face detection, HDR, panorama"
                },
                "batery": "Non-removable Li-Ion 1821 mAh battery (6.96 Wh)"
       },
        {
                "slika":{
                               "src": "images/phone/lgg5.jpg",
                               "alt": "lg g5"},
                "ime": "LG G5",
                "cena": 700,
                "brojProdatih": 32,
                "display": {
                               "type": "Type: IPS LCD capacitive touchscreen, 16M colors",
                               "size": "Size: 5.3 inches, 77.4 cm2 (~70.1% screen-to-body ratio)"
                },
                "cpu": "Quad-core (2x2.15 GHz Kryo & 2x1.6 GHz Kryo)",
                "gpu": "Adreno 530",
                "memory": "Internal: 32 GB, 4 GB RAM",
                "camera": {
                                "primary": "Primary: 16 MP",
                                "secondary": "Secondary: 8 MP (f/2.0, 1/4, 1.12 μm), 1080p"
```

```
},
               "batery": "Removable Li-Ion 2800 mAh battery"
       },
       {
               "slika":{
                               "src": "images/phone/s6.jpg",
                               "alt": "galaxy s6"},
               "ime": "Samsung Galaxy S6",
               "cena": 1000,
               "brojProdatih": 33,
               "display": {
                               "type": "Type: Super AMOLED capacitive touchscreen, 16M colors",
                               "size": "Size: 5.1 inches, 71.5 cm2 (~70.7% screen-to-body ratio)"
               },
               "cpu": "Octa-core (4x2.1 GHz Cortex-A57 & 4x1.5 GHz Cortex-A53)",
               "gpu": "Mali-T760MP8",
               "memory": "Internal: 32/64/128 GB, 3 GB RAM",
               "camera": {
                               "primary": "Primary: 16 MP (f/1.9, 28mm, 1/2.6, 1.12 μm), OIS,
autofocus, LED flash",
                               "secondary": "Secondary: 5 MP (f/1.9, 22mm, 1/4.1, 1.34 μm),
1440p@30fps"
               },
               "batery": "Non-removable Li-Ion 2550 mAh battery"
       },
       {
```

```
"slika":{
                               "src": "images/phone/s7.jpg",
                               "alt": "galaxy s7"},
                "ime": "Samsung Galaxy S7",
                "cena": 1200,
                "brojProdatih": 97,
                "display": {
                               "type": "Type: Super AMOLED capacitive touchscreen, 16M colors",
                                "size": "Size: 5.1 inches, 71.5 cm2 (~72.1% screen-to-body ratio)"
               },
                "cpu": "Octa-core (4x2.3 GHz Mongoose & 4x1.6 GHz Cortex-A53)",
                "gpu": "Mali-T880 MP12",
                "memory": "Internal: 32/64 GB, 4 GB RAM",
                "camera": {
                                "primary": "Primary: 12 MP (f/1.7, 26mm, 1/2.5, 1.4 μm, Dual Pixel
PDAF)",
                                "secondary": "Secondary: 5 MP (f/1.7, 22mm, 1/4.1, 1.34 μm), dual
video call"
               },
                "batery": "Non-removable Li-Ion 3000 mAh battery"
       },
       {
               "slika":{
                               "src": "images/phone/s8.jpg",
                               "alt": "galaxy s8"},
                "ime": "Samsung Galaxy S8",
```

```
"cena": 1400,
               "brojProdatih": 3,
               "display": {
                               "type": "Type: Super AMOLED capacitive touchscreen, 16M colors",
                               "size": "Size: 5.8 inches, 84.8 cm2 (~83.6% screen-to-body ratio)"
               },
               "cpu": "Octa-core (4x2.3 GHz Mongoose M2 & 4x1.7 GHz Cortex-A53)",
               "gpu": "Mali-G71 MP20 - EMEA",
               "memory": "Internal: 64 GB, 4 GB RAM",
               "camera": {
                               "primary": "Primary: 12 MP (f/1.7, 26mm, 1/2.5, 1.4 μm, Dual Pixel
PDAF)",
                               "secondary": "Secondary: 8 MP (f/1.7, 25mm, 1/3.6, 1.22 μm),
autofocus"
               },
               "batery": "Non-removable Li-lon 3000 mAh battery (11.55 Wh)"
       }
]
3.3 Laptop.html
HTML:
<!DOCTYPE html>
<html>
       <head>
               <title>Tech Entertainment | Najpovoljnije cene laptopova</title>
               <meta charset="UTF-8">
               <meta name="description" content="Veliki izbor laptopova po najovoljnijim cenama"/>
```

```
<meta name="keywords" content="Tech, Entertainment, laptopovi, veliki, izbor"/>
               k rel="stylesheet" type="text/css" href="style.css"/>
               <link rel="shortcut icon" href="images/logo.ico"/>
               <script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>
       </head>
       <body>
               <div id="header">
                             <div id="logo">
                                     <a href="index.html"><img src="images/logo.png"
alt="PC"/></a>
                             </div>
                             <div id="title">
                                     <h1>Tech Entertainment</h1>
                                     <h2>Veliki izbor uredjaja po najpovoljnijim cenama</h2>
                             </div>
                      </div>
               <div class="cleaner">
               </div>
                      <div id="navigation">
                             <a href="index.html">Početna</a>
                                     <a href="#" class="aktivan">Proizvodi</a>
                                            ul>
                                                   <a href="telefoni.html" >Telefoni</a>
                                                   <a href="laptop.html">Laptopovi</a>
```

```
<a href="kontakt.html">Kontakt</a>
                                 <a href="autor.html">Autor</a>
                          </div>
                    <div class="cleaner">
                    </div>
                    <div id="sortbox">
                          <h3>Filteri za sortiranje:</h3>
                          Sortiraj po:
                                       <select id="sortiranje">
                                                     <option value="0"> Izaberite...
</option>
                                                     <option value="1"> Ceni
rastuće</option>
                                                     <option value="2"> Ceni
opadajuće</option>
                                                     <option value="3"> Nazivu A-
Z</option>
                                                     <option value="4"> Nazivu Z-
```

A</option>

```
</select>
                        Cena od:
                        <input type="text" id="cenaOd"
placeholder="cena"/>
                        Cena do:
                        <input type="text" id="cenaDo"
placeholder="cena"/>
```

```
<input type="button" id="potvrdiFilter" value="Potvrdi"/>
</div>
<div id="kontejner">
</div>
</div>
<div class="cleaner">
</div>
<div id="footer">
<a href="index.html">Početna</a>
      <a href="telefoni.html">Telefoni</a>
      <a href="laptop.html">Laptopovi</a>
      <a href="kontakt.html">Kontakt</a>
      <a href="autor.html">Autor</a>
```

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© The website was made as a school project, photos were taken from "Google photos" and they won't be used as commercial uses but as the illustration for the website for webstore. The pieces of information about prices, devices sprecifications and device names are not valid!

```
<script type="text/javascript" src="js/laptop.js"></script>
                 <script type="text/javascript" src="js/script.js"></script>
         </body>
 </html>
Jacascript:
$(document).ready(function(){
        $.ajax({
                type: "GET",
                url: "js/laptop.json",
                dataType: "json",
                success: function(data) {
                         ispisi(data);
                }
        });
        $("#potvrdiFilter").click(function(){
                $.ajax({
                type: "GET",
                url: "js/laptop.json",
                dataType: "json",
                success: function(data) {
                        filter(data);
                }
                });
        });
```

```
});
function filter(data){
       var x = document.getElementById("cenaOd").value;
       var y = document.getElementById("cenaDo").value;
       var a = document.getElementById("sortiranje");
       var b = document.getElementById("sortiranje").selectedIndex;
       var c = a.options[b].value;
        if(c==0 && x==0 && y==0)ispisi(data);
        if(c!=0)sortiranje(data);
        else if(x!=0)cenaOd(data);
        else if(y!=0)cenaDo(data);
}
function sortiranje(data){
       var x = document.getElementById("cenaOd").value;
       var y = document.getElementById("cenaDo").value;
       var a = document.getElementById("sortiranje");
        var b = document.getElementById("sortiranje").selectedIndex;
       var c = a.options[b].value;
        if(c==1)rastuce(data);
        else if(c==2)opadajuce(data);
        else if(c==3)aZ(data);
        else if(c==4)zA(data);
        function rastuce(data){
               function sortiraj(){
```

```
for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
                                   return function(i,j){
                                            if( i.cena > j.cena){
                                                     return 1;
                                            }
                                            else if( i.cena < j.cena ){
                                                     return -1;
                                            }
                                                     return 0;
                           }
                  }
         }
        var podatak = data.sort(sortiraj());
         ispisi(podatak);
        if(x>0)cenaOd(podatak);
         else if(y>0)cenaDo(podatak);
}
function opadajuce(data){
         function sortiraj(){
                  for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
                                   return function(i,j){
```

```
if( i.cena < j.cena){</pre>
                                                     return 1;
                                            }
                                            else if( i.cena > j.cena ){
                                                     return -1;
                                            }
                                                     return 0;
                          }
                 }
         }
        var podatak = data.sort(sortiraj());
        ispisi(podatak);
         if(x>0)cenaOd(podatak);
        else if(y>0)cenaDo(podatak);
}
function aZ(data){
        function sortiraj(){
                 for( var i=0;i<data.length;i++){</pre>
                          for(var j=1;j<data.length;j++)</pre>
                                   return function(i,j){
                                            if( i.ime > j.ime){
                                                     return 1;
                                            }
                                            else if( i.ime < j.ime ){
```

```
return -1;
                                           }
                                                    return 0;
                          }
                 }
        }
        var podatak = data.sort(sortiraj());
        ispisi(podatak);
        if(x>0)cenaOd(podatak);
        else if(y>0)cenaDo(podatak);
}
function zA(data){
        function sortiraj(){
                 for( var i=0;i<data.length;i++){</pre>
                         for(var j=1;j<data.length;j++)</pre>
                                  return function(i,j){
                                           if( i.ime < j.ime){
                                                    return 1;
                                           }
                                           else if( i.ime > j.ime ){
                                                    return -1;
                                           }
                                                    return 0;
                          }
```

```
}
                }
                var podatak = data.sort(sortiraj());
                ispisi(podatak);
                if(x>0)cenaOd(podatak);
                else if(y>0)cenaDo(podatak);
        }
};
function cenaOd(data){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
                        var podatak=[];
                        for(var i=0; i<data.length; i++){</pre>
                                 if(x<data[i].cena){</pre>
                                         podatak.push(data[i]);
                                }
                        }
                if(x>0 \&\& y==0){
                        ispisi(podatak);
                }
                else{
                cenaOdDo(podatak);
                }
        }
function cenaDo(data){
```

```
var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
                        var podatak=[];
                        for(var i=0; i<data.length; i++){</pre>
                                 if(y>data[i].cena){
                                         podatak.push(data[i]);
                                }
                        }
                        ispisi(podatak);
        }
function cenaOdDo (podatak){
        var x = document.getElementById("cenaOd").value;
        var y = document.getElementById("cenaDo").value;
                var podatak2 = [];
                        for(var i=0; i<podatak.length; i++){</pre>
                                if(y>podatak[i].cena){
                                         podatak2.push(podatak[i]);
                                }
                        }
                ispisi(podatak2);
}
function ispisi(podatak){
        var ispis="";
        for(var i=0;i<podatak.length;i++){</pre>
        ispis+='<div class="kutija">'+
```

```
'<img src="'+podatak[i].slika.src+""alt="'+podatak[i].slika.alt+""
width="25%"/>'+
                          '<div class="kutijaSadrzaj">'+
                               ''+
                                     ''+
                                          ''+
                                               ' CPU '+
                                          ''+
                                          ''+
                                               ''+podatak[i].cpu+' '+
                                          ''+
                                     ''+
                                     ''+
                                          ''+
                                               ' GPU '+
                                          ''+
                                          ''+
                                               ''+podatak[i].gpu+' '+
                                          ''+
                                     ''+
                                     ''+
                                          ''+
                                                ' Display '+
                                          ''+
```

''+

```
''+podatak[i].display+'
'+
                                      ''+
                                 ''+
                                 ''+
                                      ''+
                                           ' STORAGE '+
                                      ''+
                                      ''+
                                           ''+podatak[i].storage+'
'+
                                      ''+
                                 ''+
                                 ''+
                                      ''+
                                           ' RAM '+
                                      ''+
                                      ''+
                                           ''+podatak[i].ram+''+
                                      ''+
                                 ''+
                                 ''+
                                      ''+
                                           ' Battery '+
                                      ''+
                                      ''+
```

```
''+podatak[i].battery+'
'+
                                              ''+
                                        ''+
                                        ''+
                                             ''+
                                                   ' Dimensions '+
                                              ''+
                                              ''+
                                                   ' '+podatak[i].dimensions+'
'+
                                             ''+
                                        ''+
                                        ''+
                                             ''+
                                                   ' Weight '+
                                              ''+
                                              ''+
                                                   ' '+podatak[i].weight+'
'+
                                              ''+
                                        ''+
                                  ''+
                                  '<h3> '+podatak[i].ime+' | Cena:'+podatak[i].cena+'e
</h3>'+
                            '</div>'+
                      '</div>';
```

```
}
        document.getElementById("kontejner").innerHTML=ispis;
}
JSON:
[
{
        "slika":{
               "src":"images/laptop/acer.jpg",
               "alt":"acer"},
        "ime":"Acer A",
        "cena":430,
        "brojProdatih":15,
        "cpu":"Intel Core i5-7200U",
        "gpu":"Intel HD Graphics 620",
        "display":"15.6", HD (1366 x 768), TN",
        "storage":"1000GB HDD",
        "ram":"6GB DDR4",
        "weight":"2.10 kg (4.6 lbs)",
        "os":"Windows 10 Home",
        "battery":"4810 mAh, 2-cell",
        "dimensions":"382 x 259 x 22 mm"
},
{
        "slika":{
```

```
"src":"images/laptop/acer2.jpg",
                        "alt":"acer"},
        "ime":"Acer rA",
        "cena":440,
        "brojProdatih":12,
        "cpu":"Intel Pentium N4200",
        "gpu":"Intel HD Graphics 505 (Apollo Lake)",
        "display": "14.0", HD (1366 x 768), TN",
        "storage":"64GB SSD",
        "ram":"4GB DDR3L",
        "weight":"1.7 kg (3.7 lbs)",
        "os":"Windows 10",
        "battery":"4810mAh, 2-cell",
        "dimensions":"343 x 245 x 18 mm"
},
{
        "slika":{
                        "src":"images/laptop/dell.jpg",
                        "alt":"dell"},
        "ime":"Dell",
        "cena":280,
        "brojProdatih":45,
        "cpu":"Intel Core i3-7100U",
        "gpu":"Intel HD Graphics 620",
        "display": "15.6", HD (1366 x 768), TN",
```

```
"storage":"1000GB HDD",
        "ram":"8GB DDR4",
        "weight": "2.25 kg (5 lbs)",
        "os":"Windows 10 Home",
        "battery":"40Wh, 4-cell",
        "dimensions":"380 x 260 x 23.65 mm"
},
{
        "slika":{
                       "src":"images/laptop/hp.jpg",
                       "alt":"hp"},
        "ime":"HP 11-45a",
        "cena":130,
        "brojProdatih":49,
        "cpu":"Intel Celeron N3060",
        "gpu": "Intel HD Graphics 400 (Braswell)",
        "display":"11.6", HD (1366 x 768), IPS",
        "storage":"16GB SSD",
        "ram":"4GB",
        "weight":"1.14 kg (2.5 lbs)",
        "os":"Chrome OS",
        "battery":"43.7Wh, Li-ion, 2-cell",
        "dimensions":"286 x 205 x 18 mm"
},
{
```

```
"slika":{
                       "src":"images/laptop/hp1.jpg",
                       "alt":"hp"},
        "ime":"HP 13-99H",
        "cena":330,
        "brojProdatih":51,
        "cpu":"Intel Core i5-8250U",
        "gpu":"Intel UHD Graphics 620",
        "display": "15.6", HD (1366 x 768), TN",
        "storage":"2000GB HDD",
        "ram":"12GB DDR4",
        "weight":"2.1 kg (4.6 lbs)",
        "os":"Windows 10 Home",
        "battery":"31Wh, 3-cell",
        "dimensions":"380 x 253 x 23.8 mm"
},
{
        "slika":{
                       "src":"images/laptop/hp2.jpg",
                       "alt":"hp"},
        "ime":"HP 421-a",
        "cena":280,
        "brojProdatih":32,
        "cpu":"Intel Core i7-8550U",
        "gpu":"Intel UHD Graphics 620",
```

```
"display":"14.0", Full HD (1920 x 1080), IPS",
        "storage": "2000GB SSD",
        "ram":"16GB DDR4",
        "weight":"1.63 kg (3.6 lbs)",
        "os":"Windows 10 Pro",
        "battery":"48Wh, Li-ion, 3-cell",
        "dimensions":"336 x 238 x 20.0"
},
{
        "slika":{
                        "src":"images/laptop/lenovo.jpg",
                        "alt":"lenovo"},
        "ime":"Lenovo",
        "cena":210,
        "brojProdatih":27,
        "cpu":"Intel Celeron N3350",
        "gpu":"Intel HD Graphics 500 (Apollo Lake)",
        "display": "15.6", HD (1366 x 768), TN",
        "storage":"1000GB HDD",
        "ram":"4GB DDR3",
        "weight":"2.2 kg (4.9 lbs)",
        "os":"Windows 10 Home",
        "battery":"35Wh, 2-cell",
        "dimensions":"378 x 260 x 22.9 mm"
},
```

```
{
        "slika":{
                       "src":"images/laptop/macbook1.jpg",
                       "alt":"macbook"},
        "ime":"Macbook B",
        "cena":1230,
        "brojProdatih":70,
        "cpu":"Intel Core i7-5650U",
        "gpu":"Intel HD Graphics 6000",
        "display":"13.3", HD (1440 x 900), TN",
        "storage": "512GB SSD",
        "ram":"8GB DDR3",
        "weight":"1.35 kg (3 lbs)",
        "os":"Mac OS X",
        "battery": "54Wh, Li-Poly",
        "dimensions":"325 x 227 x 3 - 17 mm"
},
{
        "slika":{
                       "src": "images/laptop/macbook2.jpg",
                       "alt":"macbook"},
        "ime":"Macbook A",
        "cena":830,
        "brojProdatih":17,
        "cpu":"Intel Core i5-5350U",
```

```
"gpu":"Intel HD Graphics 6000",
        "display":"13.3", HD (1440 x 900), TN",
        "storage": "256GB SSD",
        "ram":"8GB DDR3, 1600MHz",
        "weight":"1.35 kg (3 lbs)",
        "os":"Mac OS X",
       "battery":"54Wh",
        "dimensions":"325 x 227 x 3 - 17 mm"
},
{
        "slika":{
                       "src": "images/laptop/tosiba.jpg",
                       "alt":"toshiba"},
        "ime":"Toshiba",
       "cena":130,
       "brojProdatih":20,
        "cpu":"AMD A6-5200",
       "gpu":"AMD Radeon HD 8400",
        "display": "15.6", HD (1366 x 768), TN",
       "storage":"750GB HDD",
       "ram":"4GB DDR3, 1333 MHz",
        "weight":"4GB DDR3, 1333 MHz",
       "os":"Windows XP",
       "battery":"3-cell",
        "dimensions":"378 x 250 x 21 mm"
```

```
}
]
3.4 Kontakt.html
HTML:
<!DOCTYPE html>
<html>
       <head>
               <title>Tech Entertainment | Kontakt, adresa i radno vreme</title>
               <meta charset="UTF-8">
               <meta name="description" content="Tech Entertainment kontakt, adresa i radno
vreme"/>
               <meta name="keywords" content="Tech, Entertainment, kontakt, adresa, radno</pre>
vreme"/>
               k rel="stylesheet" type="text/css" href="style.css"/>
               <link rel="shortcut icon" href="images/logo.ico"/>
               <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>
       </head>
       <body>
               <div id="header">
                              <div id="logo">
                                      <a href="index.html"><img src="images/logo.png"
alt="PC"/></a>
                              </div>
                              <div id="title">
                                      <h1>Tech Entertainment</h1>
                                      <h2>Veliki izbor uredjaja po najpovoljnijim cenama</h2>
                              </div>
```

```
</div>
<div class="cleaner">
</div>
      <div id="navigation">
             <a href="index.html" class="aktivan">Početna</a>
                   <a href="#">Proizvodi</a>
                          <a href="telefoni.html">Telefoni</a>
                                <a href="laptop.html">Laptopovi</a>
                          <a href="kontakt.html">Kontakt</a>
                   <a href="autor.html">Autor</a>
             </div>
      <div class="cleaner">
      </div>
             <div id="info">
                   <h3>Adresa: Košarskih heroja 99.</h3>
                   <h3>Kontakt telefon: 123-543-123. </h3>
                   <h3>Radno vreme: 8-16h. </h3>
             </div>
             <div id="kontakt">
                   <form>
```

```
<input type="text" id="ime"
placeholder="Unesite ime" sveTacno="0"/>
                                                            <div id="loseIme">
                                                            </div>
                                                     <input type="text"
id="prezime" placeholder="Unesite prezime" sveTacno="0"/>
                                                            <div id="losePrezime">
                                                            </div>
                                                     <input type="text" id="email"
placeholder="Unesite email" sveTacno="0"/>
                                                            <div id="losEmail">
                                                            </div>
                                                     <input type="text"
id="emailPonovo" placeholder="Unesite email ponovo" sveTacno="0"/>
                                                            <div id="losEmailPonovo">
                                                            </div>
```

```
<textarea id="textpolje"
disabled>Poruka...</textarea>
                                         <input type="reset"
value="Poništi"/>
                                         <input type="button"
id="potvrdi" value="Posalji" disabled />
                                         </form>
                    </div>
          <div id="footer">
               <a href="index.html">Početna</a>
                    <a href="telefoni.html">Telefoni</a>
```

```
<a href="laptop.html">Laptopovi</a><a href="kontakt.html">Kontakt</a><a href="autor.html">Autor</a>
```

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\$("#textpolje").blur(otvoriDugme);

```
function proveralme(){
var ime = document.getElementById("ime").value;
var reglme=/^[A-ZĐŠŽĆČ][a-zđšžćč]{2,12}$/;
        if(ime.length<1)
       {
                $("#ime").css("border", "");
                $("#loseIme").css("visibility","hidden");
       }
        else if(!regIme.test(ime))
        {
                document.getElementById("loseIme").innerHTML="Loše uneto ime, primer: 'Stefan'";
                $("#ime").css("border", "2px solid #ff0000");
                $("#loseIme").css("visibility","visible");
                $("#ime").attr("sveTacno","0");
       }
        else{
                $("#ime").css("border", "2px solid #187505");
                $("#loseIme").css("visibility","hidden");
                $("#ime").attr("sveTacno","1");
        }
```

```
function proveraPrezime(){
var prezime = document.getElementById("prezime").value;
var regPrezime=/^[A-ZĐŠŽĆČ][a-zđŠžćč]{2,12}(\s[A-ZĐŠŽĆČ][a-zđŠžćč]{2,12})*$/;
console.log(prezime);
       if(prezime.length<1)
       {
               $("#prezime").css("border", "");
               $("#losePrezime").css("visibility","hidden");
       }
       else if(!regPrezime.test(prezime))
       {
               document.getElementById("losePrezime").innerHTML="Prezime nije uneto u dobrom
formatu, primer: 'Stanković Jeftić'";
               $("#prezime").css("border", "2px solid #ff0000");
               $("#losePrezime").css("visibility","visible");
               $("#prezime").attr("sveTacno","0");
       }
       else{
               $("#prezime").css("border", "2px solid #187505");
               $("#losePrezime").css("visibility","hidden");
               $("#prezime").attr("sveTacno","1");
       }
```

};

```
function proveraEmail(){
var email = document.getElementById("email").value;
var regEmail = /^[\w]+[\.\_\]*\@[\w]+([\.][\w]+)+$/;
        if(email.length<1)
       {
                $("#email").css("border", "");
               $("#losEmail").css("visibility","hidden");
        }
        else if(!regEmail.test(email))
       {
                document.getElementById("losEmail").innerHTML="Email nije u dobrom formatu!
Primer: 'pera@gmail.com' ";
               $("#email").css("border", "2px solid #ff0000");
               $("#losEmail").css("visibility","visible");
               $("#email").attr("sveTacno","0");
       }
        else{
                document.getElementById("losEmail").innerHTML="";
               $("#email").css("border", "2px solid #187505");
                $("#losEmail").css("visibility","hidden");
               $("#email").attr("sveTacno","1");
       }
};
```

```
function proveraEmailPonovo(){
       var email = document.getElementById("email").value;
       var emailPonovo = document.getElementById("emailPonovo").value;
        if(emailPonovo.length<1)
       {
               $("#emailPonovo").css("border", "");
               $("#losEmailPonovo").css("visibility","hidden");
       }
        else if(emailPonovo!=email){
               document.getElementById("losEmailPonovo").innerHTML="Uneti email se ne podudara
sa prvim!"
               $("#emailPonovo").css("border", "2px solid #ff0000");
               $("#losEmailPonovo").css("visibility","visible");
               $("#emailPonovo").attr("sveTacno","0");
       }
        else{
               $("#emailPonovo").css("border", "2px solid #187505");
               $("#losEmailPonovo").css("visibility","hidden");
               $("#emailPonovo").attr("sveTacno","1");
       }
};
function otvoriPolje(){
       var ime = $("#ime").attr("sveTacno");
       var prezime = $("#prezime").attr("sveTacno");
```

```
var email = $("#email").attr("sveTacno");
       var emailPonovo = $("#emailPonovo").attr("sveTacno");
       if(ime==1 && prezime==1 && email==1 && emailPonovo==1){
               $("#textpolje").removeAttr("disabled")
       };
};
function otvoriDugme(){
       if($("#textpolje").val().length>1){
               $("#potvrdi").removeAttr("disabled")
       }
};
});
3.5 Autor
HTML:
<!DOCTYPE html>
<html>
       <head>
               <title>Tech Entertainment | Autor, Ime i prezime</title>
               <meta charset="UTF-8">
               <meta name="description" content="Autor Tech Entertainment ime i prezime, broj</pre>
indeksa"/>
               <meta name="keywords" content="Tech, Entertainment, Autor, Ime, Prezime"/>
               <link rel="stylesheet" type="text/css" href="style.css"/>
```

```
<link rel="shortcut icon" href="images/logo.ico"/>
              <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>
       </head>
       <body>
              <div id="header">
                            <div id="logo">
                                   <a href="index.html"><img src="images/logo.png"
alt="PC"/></a>
                            </div>
                            <div id="title">
                                   <h1>Tech Entertainment</h1>
                                   <h2>Veliki izbor uredjaja po najpovoljnijim cenama</h2>
                            </div>
                     </div>
              <div class="cleaner">
              </div>
                     <div id="navigation">
                            <a href="index.html" class="aktivan">Početna</a>
                                   <a href="#">Proizvodi</a>
                                          <a href="telefoni.html">Telefoni</a>
                                                 <a href="laptop.html">Laptopovi</a>
                                          <a href="kontakt.html">Kontakt</a>
```

```
<a href="autor.html">Autor</a>
      </div>
<div class="cleaner">
</div>
<div id="sadrzajAutor">
      <div id="slika">
             <img src="images/autor.jpg" alt="stefan stankovic"/>
      </div>
      <div id="Detalji">
             <h3>Autor sajta:</h3>
             Ime i prezime: Stefan Stanković
             Škola: Visoka ICT škola
             Broj indeksa: 97/16
      </div>
</div>
<div class="cleaner">
</div>
<div id="footer">
ul id="menuFooter">
      <a href="index.html">Početna</a>
      <a href="telefoni.html">Telefoni</a>
      <a href="laptop.html">Laptopovi</a>
      <a href="kontakt.html">Kontakt</a>
      <a href="autor.html">Autor</a>
```

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</div>
<script type="text/javascript" src="js/script.js"></script>
</body>
</html>