

FACULTATEA CALCULATOARE, INFORMATICA SI MICROELECTRONICA  
UNIVERSITATEA TEHNICA A MOLDOVEI

MEDII INTERACTIVE DE DEZVOLTARE A PRODUSELOR SOFT  
LUCRAREA DE LABORATOR#4

---

## Web Development

---

*Autor:*

Ciulcov DUMITRU

*lector asistent:*

Irina COJANU

*lector superior:*

Svetlana COJOCARU

## **Lucrarea de laborator #4**

### **1 Scopul lucrarii de laborator**

Web Development

### **2 Obiective**

- Realizarea unui simplu Web Site personal
- Familiarizarea cu HTML si CSS
- Interactiuni Javascript

### 3 Laboratory work implementation

#### 3.1 Tasks and Points

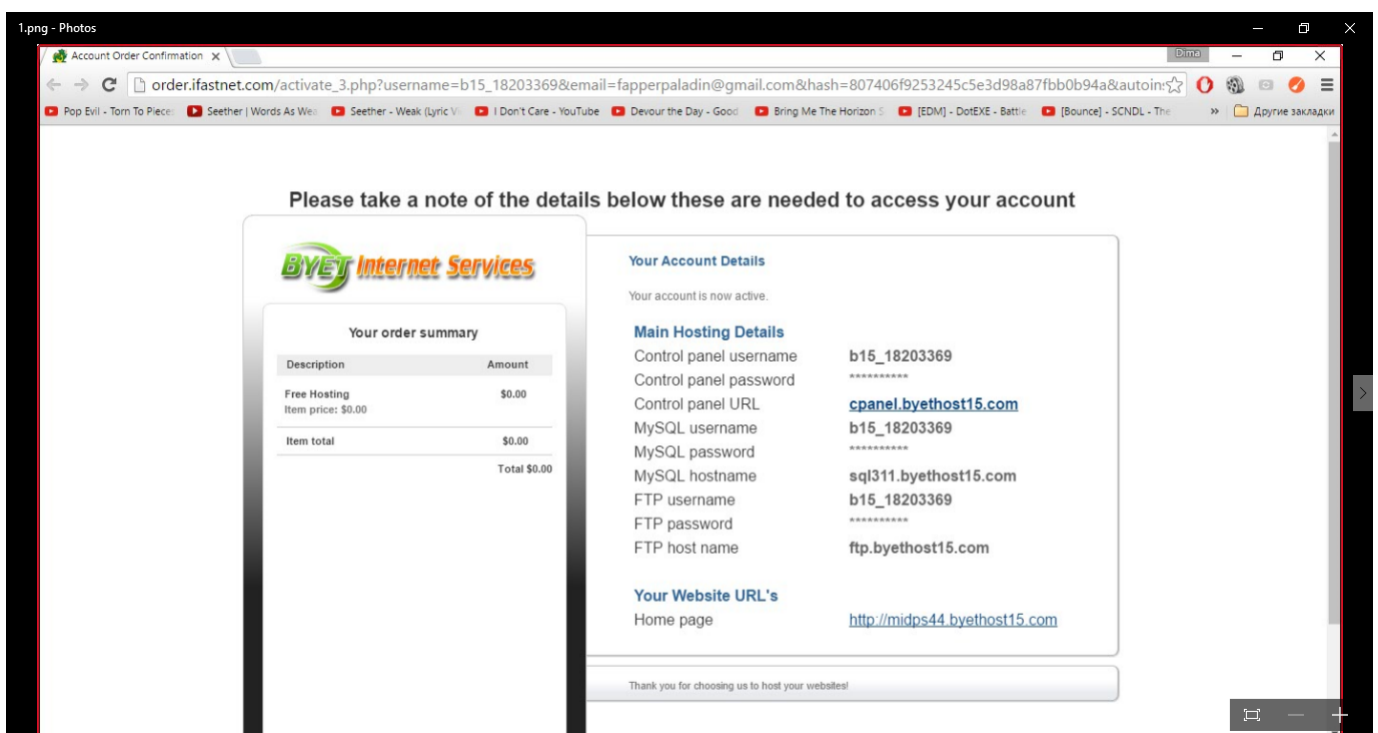
- Basic Level (nota 5 — 6):
  - Realizeaza un mini site cu 3 pagini statice
- Normal Level (nota 7 — 8):
  - Site-ul trebuie sa pastreze toata informatia intr-o baza de date
- Advanced Level (nota 9 — 10):
  - Site-ul trebuie sa contina AJAX Requests.
  - Implimentarea XHR sau JSON responses. Cereva din informatie trebuie sa fie dinamic incarcata pe pagina.

#### 3.2 Analiza lucrarii de laborator

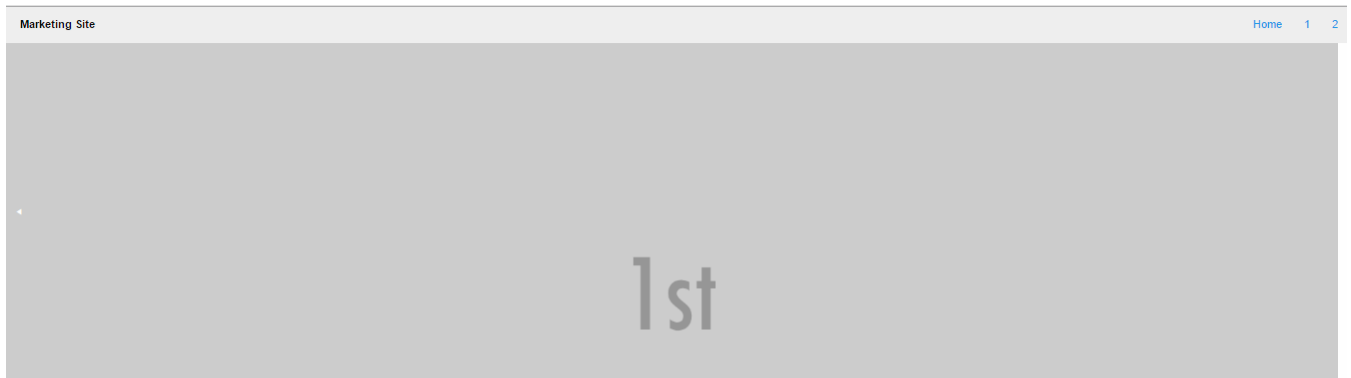
Linkul la repozitorul Github:

<https://github.com/dmitrii724/MIDPS>

Am utilizat un host online pentru a tine webapp-ul si fisierele sale necesare.



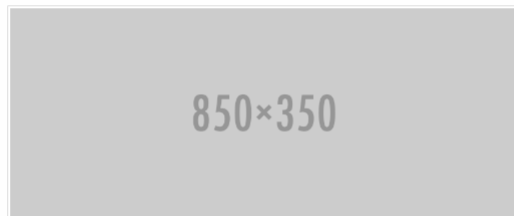
Pentru inceput am realizat trei fisiere html:pagina principala,a doua si a treia\_store.Toate aceste pagini sunt interactive si isi schimba marimea dupa device-ul folosit datorita ca am utilizat foundation.zurb care la-m modificat dupa necesitatile mele.



### Our Newest Products



#### Awesome blog post title 3/6/2016



Praesent id metus massa, ut blandit odio. Proin quis tortor orci. Etiam at risus et justo dignissim congue. Donec congue lacinia dui, a porttitor lectus condimentum laoreet. Nunc eu ullamcorper orci. Quisque eget odio ac lectus vestibulum faucibus eget in metus. In pellentesque faucibus vestibulum. Nulla at nulla justo, eget luctus.

Author: [Mike Mikers](#) Comments: 3

#### Awesome blog post title 3/6/2016



#### Categories

- [Skyler](#)
- [Jesse](#)
- [Mike](#)
- [Holly](#)

#### Authors

- [Skyler](#)
- [Jesse](#)
- [Mike](#)
- [Holly](#)

## Changing the World Through Design

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris.

[Learn More](#)
[Learn Less](#)

### Our Agency, our selves.

Vivamus luctus urna sed urna ultricies ac tempor dui sagittis. In condimentum facilisis porta. Sed nec diam eu diam mattis viverra. Nulla fringilla, orci ac euismod semper, magna diam porttitor mauris, quis sollicitudin sapien justo in libero. Vestibulum mollis mauris enim. Morbi euismod magna ac lorem rutrum elementum. Donec viverra auctor.

750×350

#### Photoshop

Vivamus luctus urna sed urna ultricies ac tempor dui sagittis. In condimentum facilisis porta. Sed nec diam eu diam mattis viverra. Nulla fringilla, orci ac euismod semper, magna.

#### Javascript

Vivamus luctus urna sed urna ultricies ac tempor dui sagittis. In condimentum facilisis porta. Sed nec diam eu diam mattis viverra. Nulla fringilla, orci ac euismod semper, magna.

#### Marketing

Vivamus luctus urna sed urna ultricies ac tempor dui sagittis. In condimentum facilisis porta. Sed nec diam eu diam mattis viverra. Nulla fringilla, orci ac euismod semper, magna.

28  
Websites

43  
Apps

95  
Ads

59  
Cakes

18  
Logos

Dupa aceasta am configurat o baza de date cu componentele necesare(username,password,db\_name) utilizind cpanel.

Si am creat citeva fisiere PHP care raspund de conectarea si selectarea bazei de date,am utilizat si Ajax pentru obtinerea numarului paginii si afisarea posturilor necesare iar Pagination.php raspunde de afisarea limitata a posturilor pe pagina principala.

**MySQL Databases**

MySQL Databases allow you to store lots of information in an easy to access manner. The databases themselves are not easily read by humans. MySQL databases are required by many web applications including some bulletin boards, content management systems, and others. To use a database, you'll need to create it. Only your MySQL Username (same as your control panel login user) has privileges to access a database and read from or write to that database.

[Video Tutorial](#)

Create and remove MySQL databases for use on your account easily below

#### Create new database

New Database:

[Create Database](#)

Currently using 1 of 400 available databases.

#### Delete a database

DELETE Database:

[Remove Database](#)

#### Current Databases

MySQL DB NAME	MySQL User NAME	MySQL PASSWORD	MySQL Host NAME	BACKUP	PHPMyAdmin
b15_18203369_codex	b15_18203369	(Your cPanel Password)	sql311.byethost15.com	<a href="#">Backup</a>	<a href="#">Admin</a>

Experiencing issues with phpMyAdmin? Log out of your control panel, clear cookies and sessions [not available in all browsers] and log back into your control panel and try again.

Did you know premium hosting allows you to create individual MySQL users and privileges? All premium accounts have upto 1GB of mysql storage. To see a demo: [Click here](#)

Premium hosting MySQL server benefits:

- Create individual MySQL users.
- Set individual MySQL privileges.

Am implementat si o baza de data care incarca informatia pe pagina DataBase in stilul dinamic. In ea putem sa modificam, realizam orice tipuri de mesaje sau continut.

	<a href="#">Home</a>	1
This is link for MIDPS		
Just a link		
UTM the best		
HoHoHo New Word!		
Hello, how you doing?		

Showing 1 to 5 of 18   1		
2		
3		
>		
Last >		

## Concluzie

In aceasta lucare de laborator am realizat un simplu site cu trei pagini interactive :pagina principala, un mic blog,pagina Portfolio.La fel am utilizat si PHP pentru conectarea la baza de date ,paginarea pentru blog si Ajax pentru obtinirea numarului paginii si afisarea postarile necesare respective paginii.Lucrarea de laborator mi-a parut destul de interesanta, doar nu am putut sa ma descurc singur(am fost ajutat la unele mici chestii neclare).Am folosit multe softuri noi pentru propria experienta si am accesat multe saituri care mi-au oferit cunostinte noi in domeniul Web.

## References

- 1 Aldebran Robotics, *official page*, [www.aldebaran.com/en](http://www.aldebaran.com/en)
- 2 Timo Ojala, *Multiresolution gray-scale and rotation invariant texture classification with local binary patterns*, 2002
- 3 Biometric, [www.biometricupdate.com/201501/history-of-biometrics](http://www.biometricupdate.com/201501/history-of-biometrics)