

Instructions for test

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<https://github.com/nciganovic/test>

Login credentials:

Username: admin

Password: admin

Contents

Pictues of website with funtionality descriptions	3
Index.php	3
All Items section	3
Comments section	4
Comment Form section	4
Login.php	5
Dashboard.php	5
File on every web page	6
Redirects	6

Pictures of website with functionality descriptions

Index.php

All Items section



In **all items section** there are 9 items in 3 x 3 order. Every items is loaded from database.

File that gets it from database is in **models/ getItems.php**.

Comments section

Comments

From: Marc, marc@gmail.com, This is comment of Marc

From: Steve, steve@gmail.com, This is comment of Steve

From: Josh, josh@gmail.com, This is comment of Josh

From: Lily, lily@gmail.com, This is Lily's comment

Inside comment section are all comment that are written by users and approved by admin.

File that gets it from database is inside **models/getApprovedComments.php**

Comment Form section

Leave a comment

Name	Email
<input type="text" value="Name"/>	<input type="text" value="Email"/>
Message	
<input type="text" value="Message"/>	
<input type="button" value="Send"/>	

In this section every user can write comment if he enters valid data inside input form.

Rules for form:

-Name field can only contain letters. Minimum 1 and maximum 20.

-Email needs to be in email format.

-Message can accept any characters. Minimum 1 and Maximum 250 characters.

Form data is validated both on frontend and on backend. If data is valid AJAX sends data to backend.

Javascript code for this part is located at: **assets/js/sendMessage.js**

PHP code for this part is located at: **models/insertMessage.php**

Login.php

Login

Username:

Password:

Credentials for this form are: username: admin, password: admin.

When form is submitted user again goes to this page because of `$_SERVER['PHP_SELF']` but this time with POST data.

If data is not inserted correctly message will be displayed notifying user about it. If everything is correct user should be redirected to dashboard.php file.

Code for verifying user is in **models/auth.php**

Dashboard.php

[Shop](#) [Home](#) [Admin](#) [Logout](#)

Welcome to Admin Dashboard

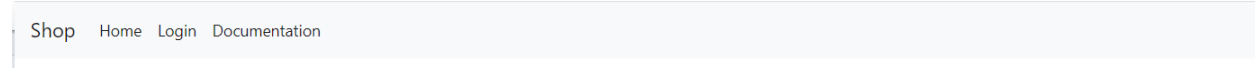
Name	Email	Text	Approve
Peter	peter@gmail.com	Hello i am Peter i like fruits.	<input type="button" value="Approve"/>

On dashboard page admin user can approve comments. Code that shows List of comments waiting to be approved is located **models/getDisapprovedComments.php**

If user clicks on approve button AJAX will send POST request with id of that row to **models/updateComment.php** file. This PHP file will change isApproved from 0 to 1.

Javascript code that registers click and sends AJAX request is inside **assets/js/approveComments.js**

File on every web page



On every page of website there is included navbar.php on top. You can find file inside views folder. If user is not logged in he can see Home and Login and Documentation link. If user is logged in he can see Home, Logout, Admin and Documentation.

Redirects

If user tries to go to dashboard.php file without being authenticated he will be redirected to index.php. Also if authenticated user tries to go to login.php he will be redirected to index.php file.

Links to these files are:

redirect/redirectAuthUser.php

redirect/redirectUnAuthUser.php