

**Project**

**Review-III**

**Open Source Programming**  
**ITE1008\_B1\_PROJECT\_14**

**Online quiz management system**

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## Abstract:

### “To exist is to adapt”

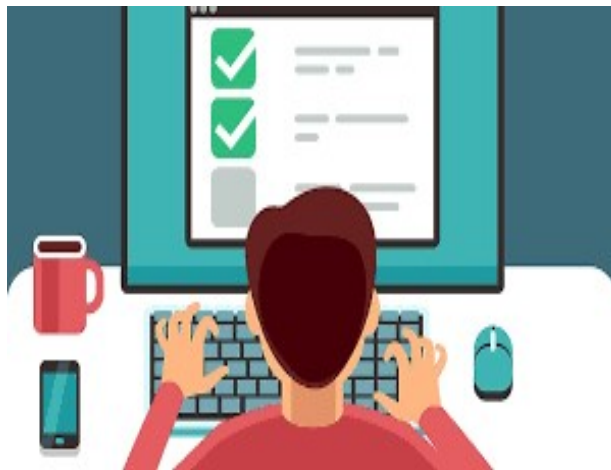
Given the current covid-19 situation where only online classes are being conducted, the evaluation of students by traditional tests are impossible.

At the same time we cannot risk by not conducting any tests to evaluate the students. So there arises a need to go for other alternatives.

One such alternative is the **online quiz portal system**.

Online quiz portals helps in easy evaluation of students performance and also easy conduction and correction by teaching faculties solving the above mentioned problem.

Here in this project on Online Quiz Management System we will be creating a web page for conducting the examination online and for the students to take part in the same.



## Introduction:

Our team worked together in order to design a simple yet efficient web page for conducting online quizzes.

We have used the following languages and tools to effectively design our project:

The **Front end** of our project was developed with the help of **HTML, CSS, PHP, and Ajax**.

**Backend** of our project was developed with the help of **MySQL (Database)**

We used **Visual Studio Code Editor** as our **editor** to edit and manage the files effectively.

And we used **Apache** as our **web server**.

Our project contains an admin side and a user side.

The administrators, instructors, students who are attending the online quiz can communicate with the system through this project, thus facilitating effective implementation and monitoring of various activities of online quizzes like conducting the quiz as per the schedule and delivering the result to students without much hassle.

The purpose of conducting the online quiz is for a simple, uniform, easy and speedy assessment of student's performance in examinations.

## **Problem statement:**

As mentioned in the abstract most of the existing system are manual in which users are maintaining books to store the information like student details, organizer details, quiz schedule and results of the students who attempted the quiz as per the schedule. And it is very difficult to do this as it takes a lot of man-power and time too.



Hence it is much smarter to use the online quiz portal.

The online method needs less manpower to execute the examination which makes it much better than the offline method.



Before diving into the real topic let us see some more **advantages of conducting online quizzes:**

**1. Conduct quizzes effortlessly:**

Computer-based tests as a method of conducting an assessment enable users to manage the test easily. The functionalities of an exam software such as user-friendly dashboard, multiple languages, support for multiple question types and formats, detailed reporting, automatic instant results help in smooth conduction.

**2. Reduces exam anxiety among students:**

The flexibility associated with computer-based tests reduces exam anxiety among test takers.

**3. Promotes social interaction between the test takers and experts:**

An online environment promotes exam preparation with experts or peers as they can review the course content together. It lays the real foundation of academic teaching as it facilitates discussion with teachers or other students.

**4. Prevents cheating:**

Cheating amongst the test-takers during the quiz is one of the major drawbacks of pen paper –based assessment. Online quizzes on the other hand manages to avoid the possibilities of secretly using unfair means to get the right answers.

**5. Safe and secure data:**

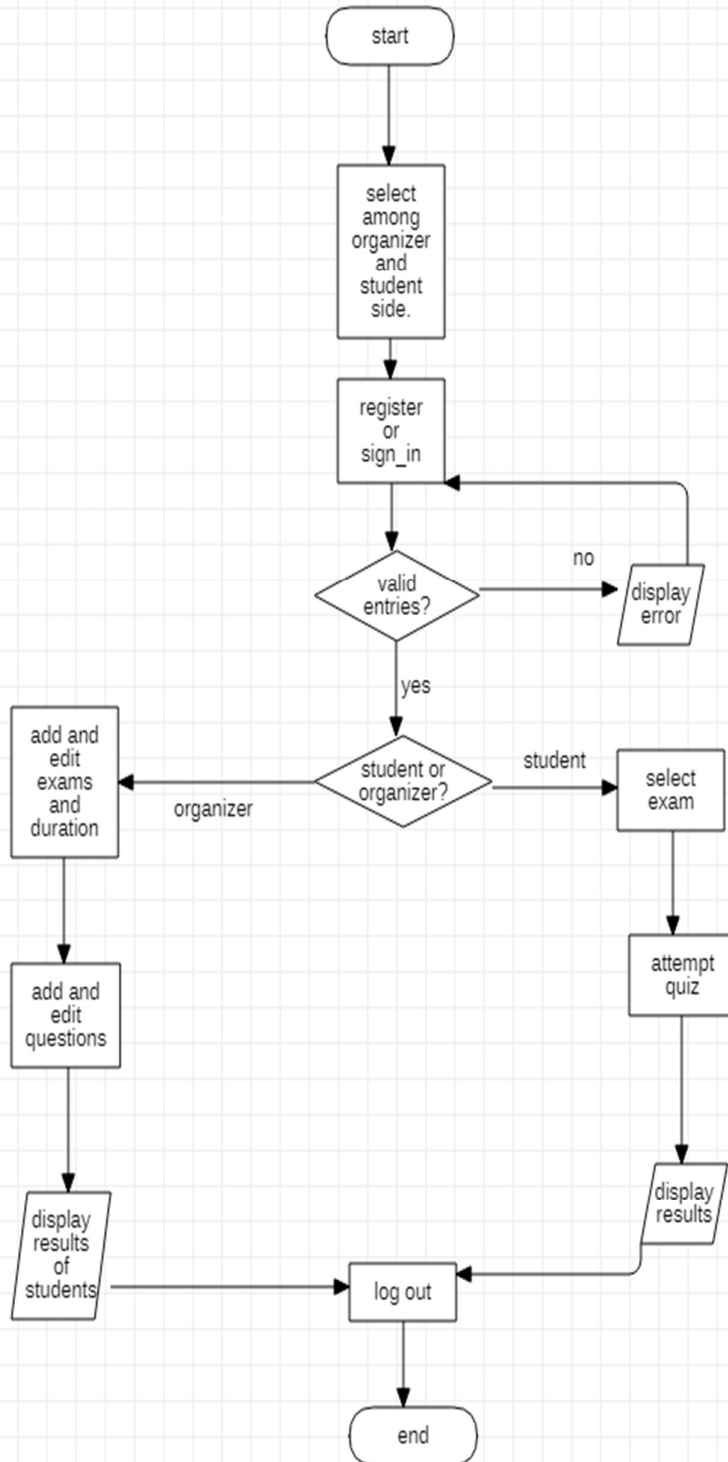
Various tools offered by the online software have enabled the assessment conducting agencies to manage the crucial data related to quiz questions and test-takers safety.

**6. Reduces administrative burden:**

Organizing and running the exams online not only reduces an organizations administrative burden but also saves cost and time. Online quizzes with its objective to make evaluation massive but simple, cost-effective and faster has replaced the pen paper-based assessment.

Most of the institutions and agencies have already started to use computer-based tests to instill their lost faith in the method of conducting an evaluation.

## Flow chart:



# Modules:

## Module (organizer side):

- **Registration and signing up:**

- If the organizer doesn't have an account already he/she should register themselves. Else they can log themselves in into the website.

- **Add and Edit exams:**

- Once the organizer logs himself/herself in they can add a new exam and set its duration or they can edit the name and duration of an existing exam.

- **Add and Edit questions:**

- Once the organizer selects the exam in which he/she wants to add and edit questions he/she will be able to add new questions (text as well as images) or edit the existing questions.

- **Results:**

- once the students are done with their tests the organizer will be able to see all their results along with their username in his account.

- **Logging out:**

- Once the organizer notes down the results they can log themselves out of the web-page.



## **Module (student side):**

- **Registration and signing up:**

- If the student doesn't have an account already he/she should register themselves. Else they can log themselves in into the website.

- **Starting the test:**

- Once the student enters a valid user id and password he/she can take the test in the scheduled time.

- **Answering phase:**

- Once they start the test they can start answering the questions. The questions will be displayed one by one on answering.

- **Submission:**

- If the student is done with his/her test then he/she can finish their quiz or if they failed to complete the quiz within the given time limit the page will auto save the answers.

- **Results:**

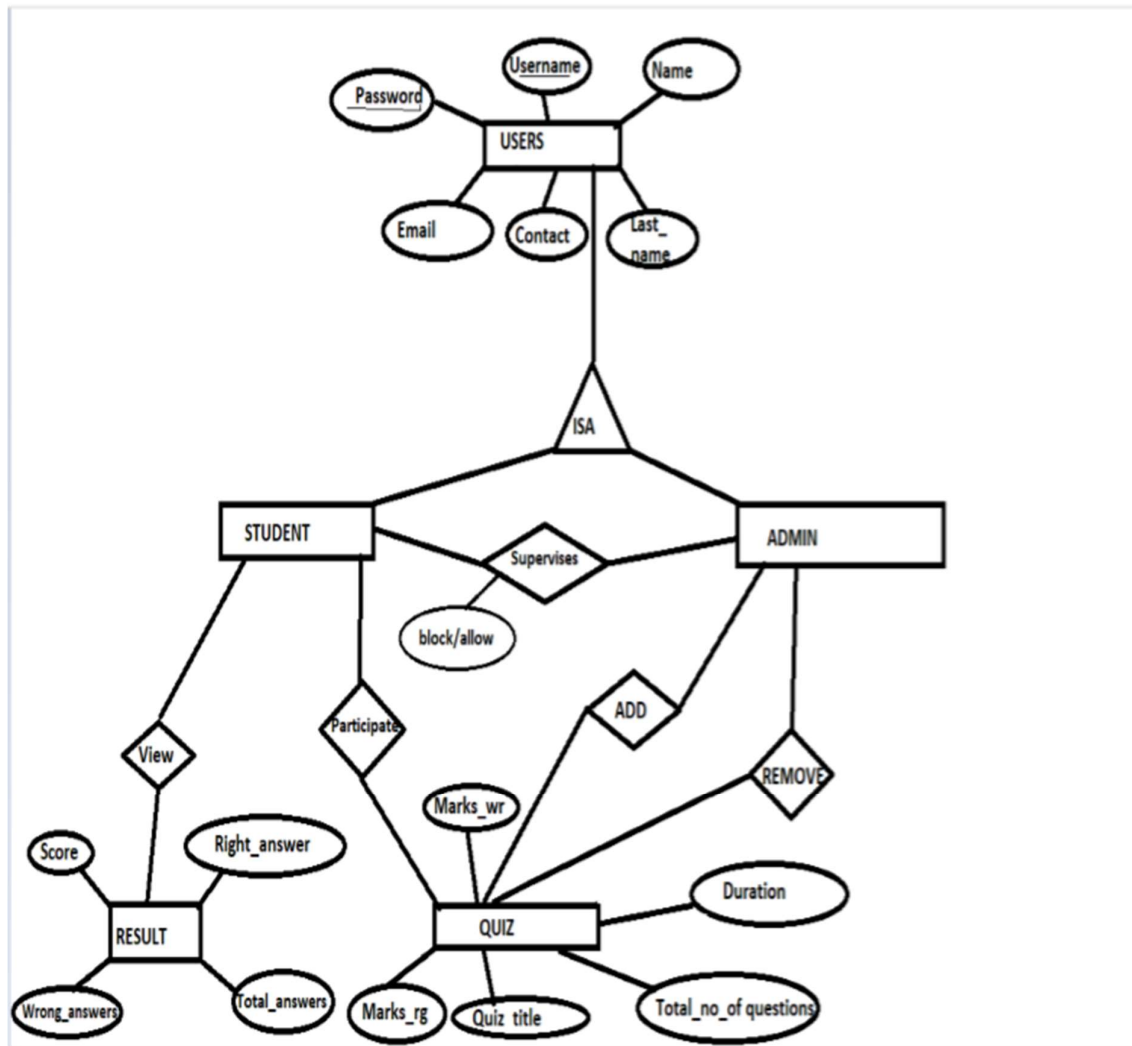
- Once the quiz is done the web page will automatically display the results of the test-takers.

- **Logging out:**

- Once the student get their results they can log themselves out of the web-page.

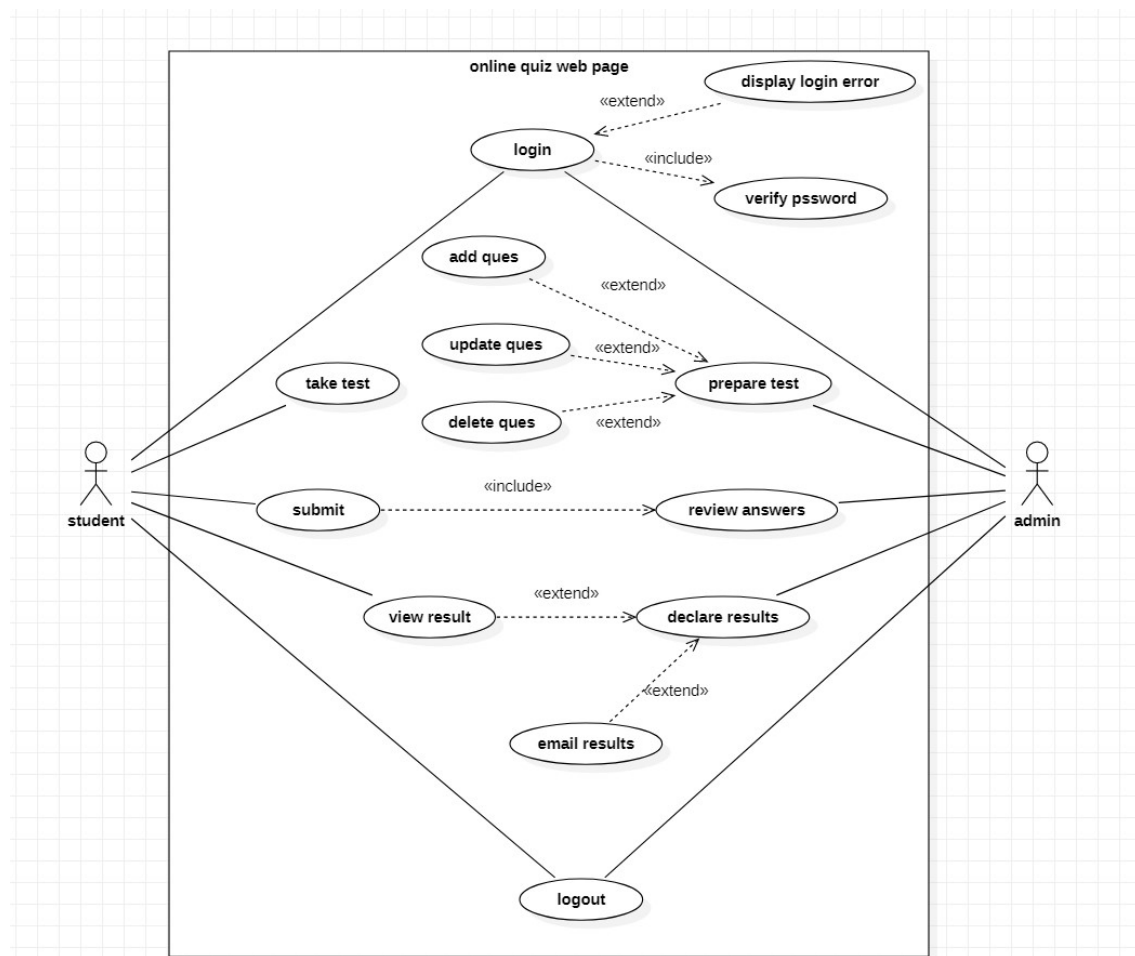
## ER diagram:

ER diagram is used to model the logical view of the system from data perspective.



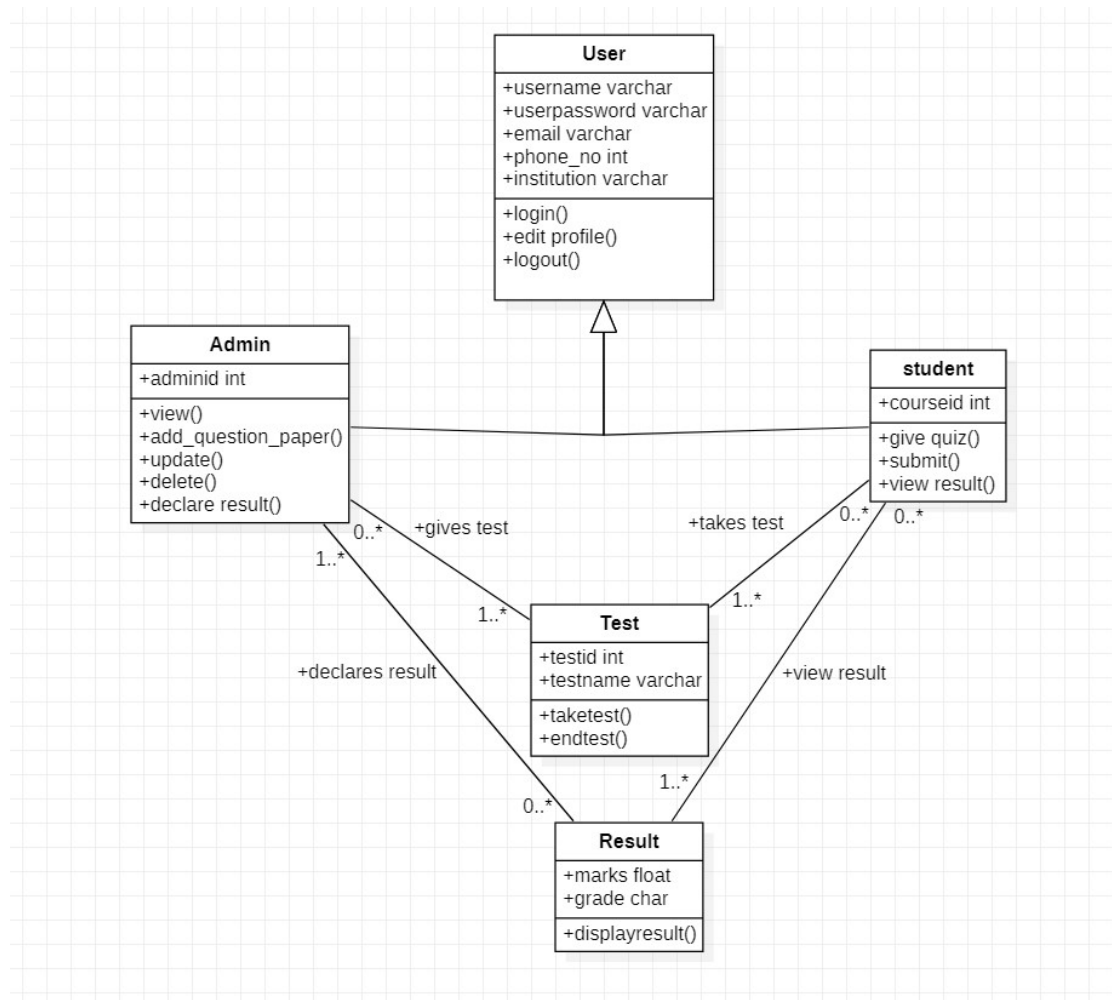
## Use case diagram:

A use case diagram at its simplest is a representation of a user's interaction with the system that shows the relationship between the user and the different use cases in which the user is involved.

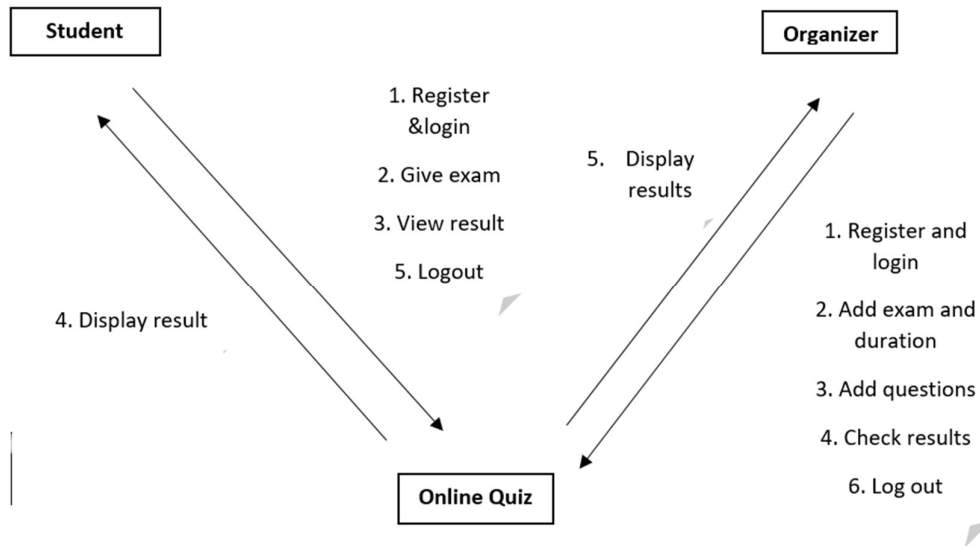


## Class diagram:

A class diagram describes the structure of a system by showing the system's classes, their attributes, operations, and the relationships among objects.



## Workflow:



## Database designs:

### Table for registrations:

The screenshot shows the phpMyAdmin interface with the 'registrations' table selected. The table contains 14 rows of user registration data.

	id	firstname	lastname	username	password	email	contact
<input type="checkbox"/>	1	Anushka	R	annie_45	123	add@gmail.com	1234567890
<input type="checkbox"/>	2	Sumit	Agrawal	sum	456	add@gmail.com	0987654321
<input type="checkbox"/>	3	Amulya	R	ammu_123	8888	am@example.com	9444444522
<input type="checkbox"/>	4	Joy	Charles	joy_123	999	joy@example.com	6755555543
<input type="checkbox"/>	5	Vaibhav	Priya	w_123	555	vaibhavi@example.com	8888888843
<input type="checkbox"/>	6	Anna	Bayers	aa_123	555	aish@example.com	2222223456
<input type="checkbox"/>	7	Rahul	Raj	rahu_90	666	rahul@explane.com	6666666642
<input type="checkbox"/>	8	Aysha	Sharma	ay_123	9000	ay@jio.com	9876788953
<input type="checkbox"/>	9	Suba	S	suba1	345	ss@j.com	7778656987
<input type="checkbox"/>	10	Jaya	S	jj123	777	kj@k.com	6765436578
<input type="checkbox"/>	11	Bhavya	S	bb123	888	bb@l.com	8765436789
<input type="checkbox"/>	12	Aysha	G	yy	123	kk@67	7865439087
<input type="checkbox"/>	14	Anisha	Agarwal	aai1_23	00000	aa@h.com	5556784312

Table for admin registrations:

localhost/phpmyadmin/sql.php?server=1&db=online\_quiz&table=registrationadmin&pos=0

Server: 127.0.0.1 » Database: online\_quiz » Table: registrationadmin

Showing rows 0 - 1 (2 total. Query took 0.0016 seconds.)

```
SELECT * FROM `registrationadmin`
```

Options

	id	f_name	l_name	username	e_mail	pass_word	contact
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	7	Sumit	Sharma	ss123	jj33@l.com	000	6575347891
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	11	Sahil	Verma	aa12	hhh@j.com	8888	8765432084

Check all With selected: Edit Copy Delete Export

Table for questions:

online\_quiz » Table: questions

Showing rows 0 - 11 (12 total. Query took 0.0024 seconds.)

```
SELECT * FROM `questions`
```

question_no	question	opt1	opt2	opt3	opt4	answer	category
1	5+3=7	6	7	4	8	6	Operating System
1	7+1=9	4	5	55	8	8	Perl
2	7+4=9	11	5	8	6	11	Perl
1	What does PHP stand for?	opt_images/9f1ba26cc027950f149c2b6ca16d9a/Capture	opt_images/9f1ba26cc027950f149c2b6ca16d9a/Capture	opt_images/9f1ba26cc027950f149c2b6ca16d9a/Capture	opt_images/9f1ba26cc027950f149c2b6ca16d9a/Capture	opt_images/9f1ba26cc027950f149c2b6ca16d9a/Capture	php
2	PHP is	nj	njm	pph		pph	php
1	3+2	11	52	14	67	14	Math
2	6*9=	34	44	44	78	54	Math
3	3-5=	opt_images/vb6746202db13ka1e4c9f4d42d9f2.png	opt_images/vb6746202db13ka1e4c9f4d42d9f2.png	opt_images/vb6746202db13ka1e4c9f4d42d9f2.png	opt_images/vb6746202db13ka1e4c9f4d42d9f2.png	opt_images/vb6746202db13ka1e4c9f4d42d9f2.png	Math

Bookmark this SQL query

Label:  ☐ Let every user access this bookmark

Bookmark this SQL query

## Table for exam results:

phpMyAdmin

Recent Favorites

Server: 127.0.0.1 » Database: online\_quiz » Table: exam\_results

Options: Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

					id	username	exam_type	total_question	correct_answer	wrong_answer	examtime
<input type="checkbox"/>	Edit	Copy	Delete		8	annie_45	Perl	4	0	4	2020-10-31
<input type="checkbox"/>	Edit	Copy	Delete		9	annie_45	Open source programming	3	0	3	2020-10-31
<input type="checkbox"/>	Edit	Copy	Delete		10	annie_45	Perl	4	0	4	2020-10-31
<input type="checkbox"/>	Edit	Copy	Delete		11	annie_45	Perl	4	0	4	2020-10-31
<input type="checkbox"/>	Edit	Copy	Delete		12	annie_45	science	2	1	1	2020-10-31
<input type="checkbox"/>	Edit	Copy	Delete		13	yy	English	2	0	2	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		18	ff123	Perl	4	0	4	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		19	ff123	Perl	4	2	2	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		20	ff123	Perl	4	1	3	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		21	ali1_23	English	0	0	0	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		22	ali1_23	English	0	0	0	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		23	annie_45	php	2	1	1	2020-11-01
<input type="checkbox"/>	Edit	Copy	Delete		24	annie_45	English	0	0	0	2020-11-01

Options: Check all | With selected: Edit | Copy | Delete | Export

Options: Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

## Table for exam category:

phpMyAdmin

Recent Favorites

Server: 127.0.0.1 » Database: online\_quiz » Table: exam\_category

Options: Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Showing rows 0 - 6 (7 total, Query took 0.0020 seconds.)

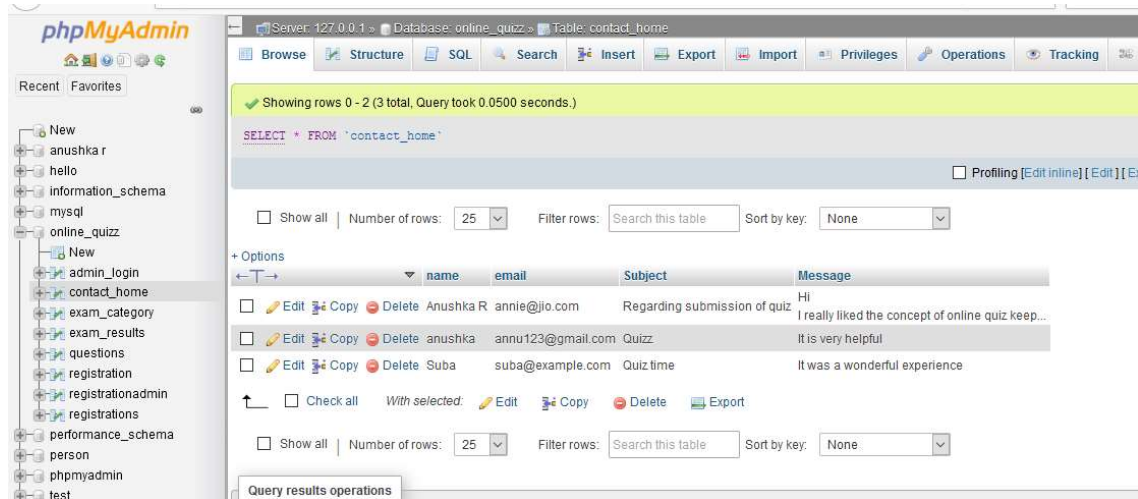
```
SELECT * FROM 'exam_category'
```

					id	category	exam_time
<input type="checkbox"/>	Edit	Copy	Delete		20	Operating System	39
<input type="checkbox"/>	Edit	Copy	Delete		22	Math	1
<input type="checkbox"/>	Edit	Copy	Delete		25	Open source programming	50
<input type="checkbox"/>	Edit	Copy	Delete		26	Mathematics	30
<input type="checkbox"/>	Edit	Copy	Delete		28	Natural Language	40
<input type="checkbox"/>	Edit	Copy	Delete		30	science	60
<input type="checkbox"/>	Edit	Copy	Delete		31	English	49

Options: Check all | With selected: Edit | Copy | Delete | Export

Options: Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

## Table for contact us information in home page:



The screenshot shows the phpMyAdmin interface for a database named 'online\_quiz'. The 'contact\_home' table is selected, and its structure and data are displayed. The table has four columns: 'name', 'email', 'Subject', and 'Message'. The data is as follows:

name	email	Subject	Message
Anushka R	annie@jlo.com	Regarding submission of quiz	Hi I really liked the concept of online quiz keep...
anushka	annu123@gmail.com	Quizz	It is very helpful
Suba	suba@example.com	Quiz time	It was a wonderful experience

## References:

- <https://www.w3schools.com/>
- <https://en.wikipedia.org/>
- <https://www.ieee.org/>



## **Conclusion:**

To conclude, using our web page an admin can log himself/herself in if he/she already has an account or they can register themselves for the first time and log themselves in and can add and edit exams. Then he/she can add and edit questions to a particular exam by selecting it.

Apart from adding exams and its questions the admin can also set the duration of the exam after which the exam will auto save itself.

Similarly in the user side the user can log himself/herself in if he/she already has an account or they can register themselves for the first time and log themselves in.

Once they log in they will be able to see all the exams available and if they select the subject in which they want to attend the quiz then the timer will start immediately and the questions will be displayed.

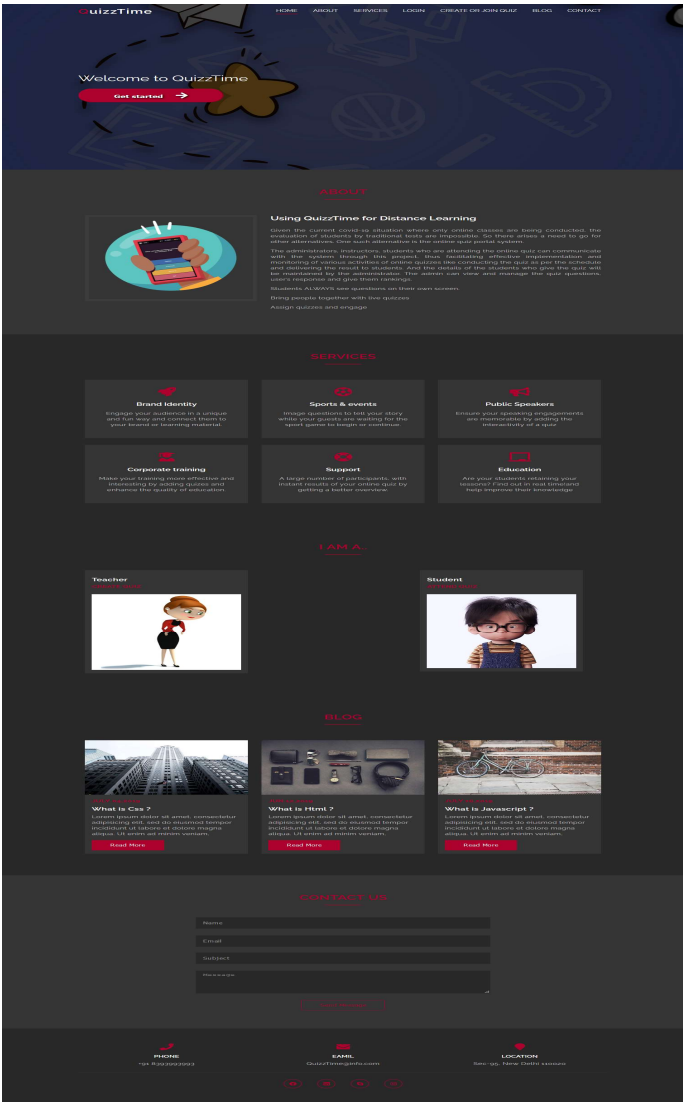
Once they are done with the test they can submit it manually or if the time runs out the page will auto save itself.

Once a student submits his answer results will be displayed and similarly the admin will be able to see all the results of the students too.

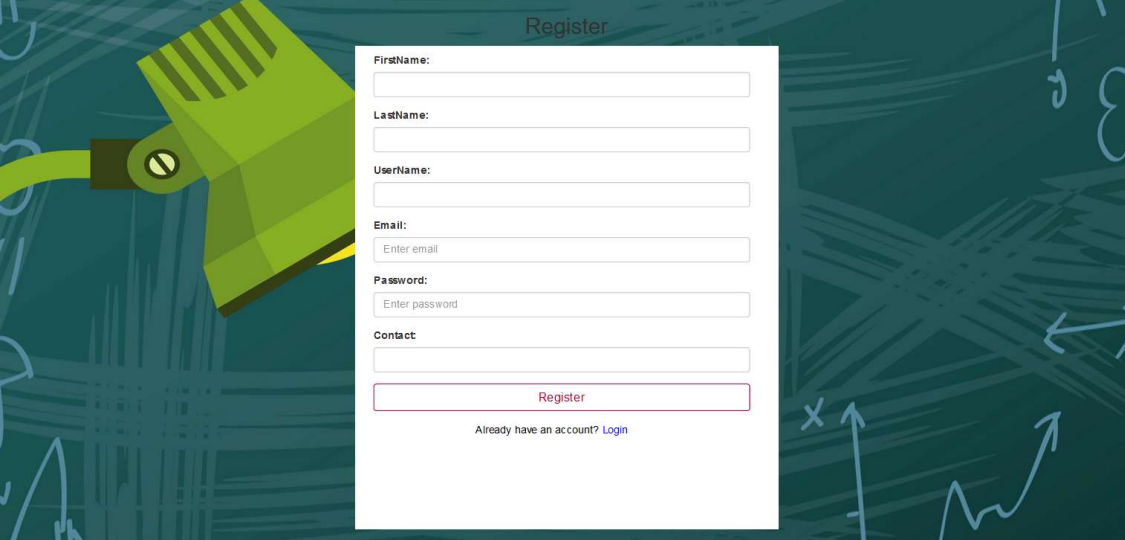
That conclude the major functions of our web page which facilitates easy conduction of quizzes online.

# Snapshots:

## Home page:



## Register page (Organizer side):



The Register page features a dark teal background with a large green power plug on the left and faint white mathematical sketches on the right. A white registration form is centered, containing fields for First Name, Last Name, Username, Email, Password, and Contact. A red 'Register' button is at the bottom of the form, with a link to the login page below it.

Register

FirstName:

LastName:

UserName:

Email:

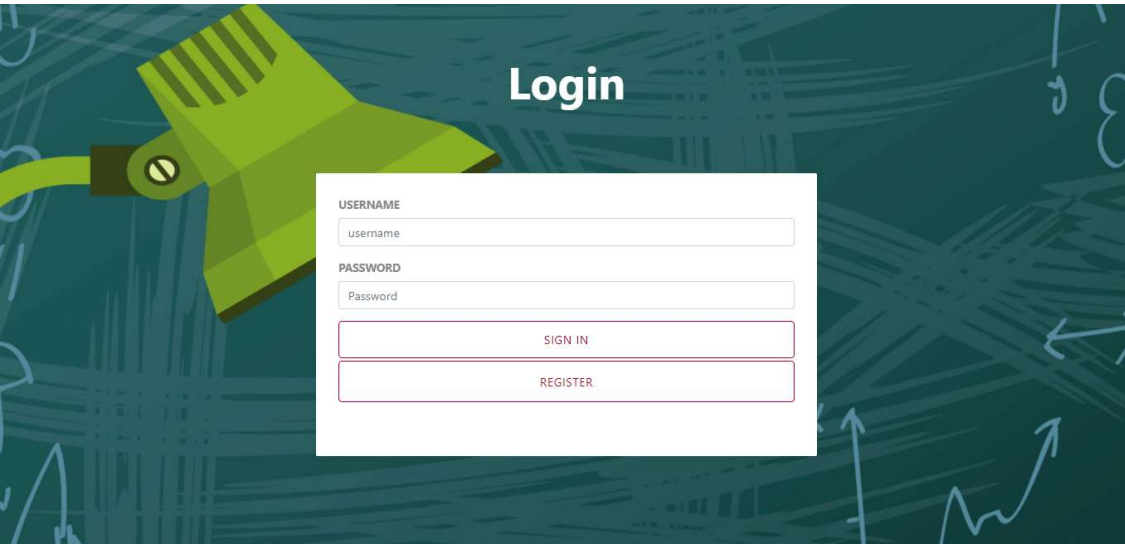
Password:

Contact:

[Register](#)

Already have an account? [Login](#)

## Login page (Organizer side):



The Login page has the same dark teal background and green power plug illustration as the register page. A white login form is centered, with fields for Username and Password. Below the fields are two buttons: a red 'SIGN IN' button and a white 'REGISTER' button.

Login

USERNAME

PASSWORD

[SIGN IN](#)

[REGISTER](#)

## Add and edit exam:

QuizTime

[HOME](#) [MANAGE EXAMS](#) [MANAGE QUESTIONS](#) [RESULTS](#) [LOGOUT](#)

Add Exam













New Exam category

Add exam category

Exam Time (in minutes)

Add

Exam Categories

#	Exam Name	Duration	Edit	Delete
1	Operating System	39		
2	Math	1		
3	Open source programming	50		
4	Mathematics	30		
5	Natural Language	40		
6	science	60		

QuizTime

[HOME](#) [MANAGE EXAMS](#) [MANAGE QUESTIONS](#) [RESULTS](#) [LOGOUT](#)

Edit Exam

New Exam category

Math

Exam Time (in minutes)













1

Update

<div> <div>QuizzTime</div> <div> <a href="#">HOME</a> <a href="#">MANAGE EXAMS</a> <a href="#">MANAGE QUESTIONS</a> <a href="#">RESULTS</a> <a href="#">LOGOUT</a> </div> </div>			
#	Exam Name	Duration	Select
1	Operating System	39	Select
2	Math	1	Select
3	Open source programming	50	Select
4	Mathematics	30	Select
5	Natural Language	40	Select
6	science	60	Select

# Add and edit questions:

<div> <div>QuizzTime</div> <div> <a href="#">HOME</a> <a href="#">MANAGE EXAMS</a> <a href="#">MANAGE QUESTIONS</a> <a href="#">RESULTS</a> <a href="#">LOGOUT</a> </div> </div> <div> <div>Add new questions with text</div> <div> <div>Question</div> <div>Add Question</div> </div> <div> <div>Add Option1</div> <div>Add Option1</div> </div> <div> <div>Add Option2</div> <div>Add Option2</div> </div> <div> <div>Add Option3</div> <div>Add Option3</div> </div> <div> <div>Add Option4</div> <div>Add Option4</div> </div> <div> <div>Add Answer</div> <div>Add Answer</div> </div> <div>Add Question</div> </div>	<div> <div>QuizzTime</div> <div> <a href="#">HOME</a> <a href="#">MANAGE EXAMS</a> <a href="#">MANAGE QUESTIONS</a> <a href="#">RESULTS</a> <a href="#">LOGOUT</a> </div> </div> <div> <div>Add new questions with images</div> <div> <div>Question</div> <div>Add Question</div> </div> <div> <div>Add Option1</div> <div> <div>Choose File</div> <div>No file chosen</div> </div> </div> <div> <div>Add Option2</div> <div> <div>Choose File</div> <div>No file chosen</div> </div> </div> <div> <div>Add Option3</div> <div> <div>Choose File</div> <div>No file chosen</div> </div> </div> <div> <div>Add Option4</div> <div> <div>Choose File</div> <div>No file chosen</div> </div> </div> <div> <div>Add Answer</div> <div> <div>Choose File</div> <div>No file chosen</div> </div> </div> <div>Add Question</div> </div>
--	--

No.	Question	Option1	Option2	Option3	Option4	Edit	Delete
1	9+2	11	12	14	67		
2	6*9=?	34	44	54	78		
3	3-1=?	2	1	11	5		
4	which is better?						

## Results of all students (organizers side):

QuizTime					
<a href="#">HOME</a> <a href="#">MANAGE EXAMS</a> <a href="#">MANAGE QUESTIONS</a> <a href="#">RESULTS</a> <a href="#">LOGOUT</a>					
Results					
Username	Exam Name	Total Questions	Correct Answers	Wrong Answers	Exam Date
annie_45	Math	4	0	4	2020-11-01
annie_45	Math	4	0	4	2020-11-01
annie_45	Math	3	0	3	2020-11-01
annie_45	Math	3	0	3	2020-11-01
annie_45	English	0	0	0	2020-11-01
annie_45	English	0	0	0	2020-11-01
annie_45	php	2	1	1	2020-11-01
alii_23	English	0	0	0	2020-11-01
alii_23	English	0	0	0	2020-11-01
ff123	Perl	4	1	3	2020-11-01
ff123	Perl	4	2	2	2020-11-01
ff123	Perl	4	0	4	2020-11-01
yy	English	2	0	2	2020-11-01
annie_45	science	2	1	1	2020-10-31
annie_45	Perl	4	0	4	2020-10-31
annie_45	Perl	4	0	4	2020-10-31
annie_45	Open source programming	3	0	3	2020-10-31
annie_45	Perl	4	0	4	2020-10-31

## Register page (Student side):

Register Now

FirstName

LastName

Username

Password

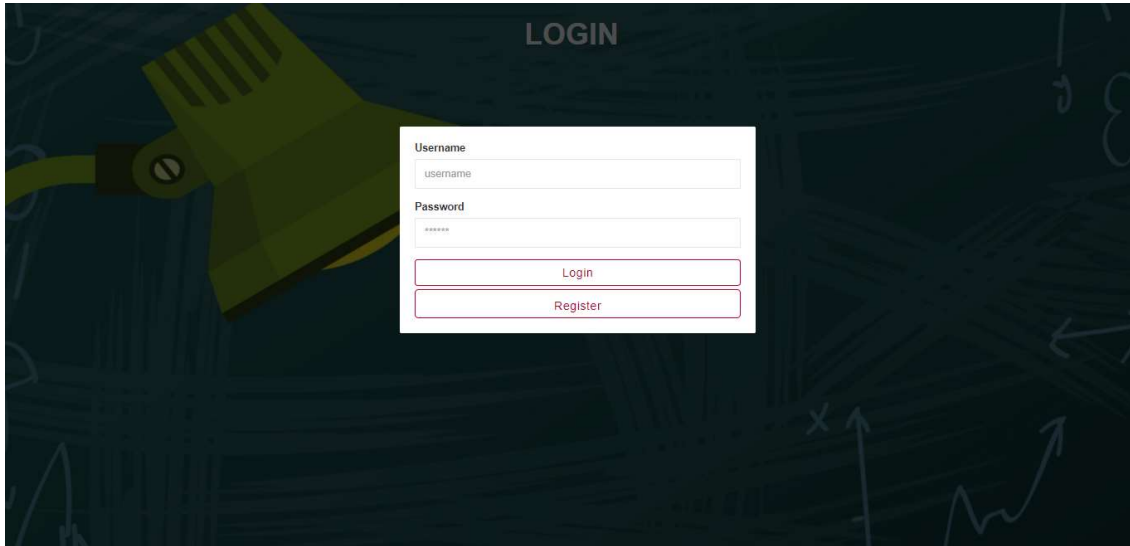
Email

Contact

Register

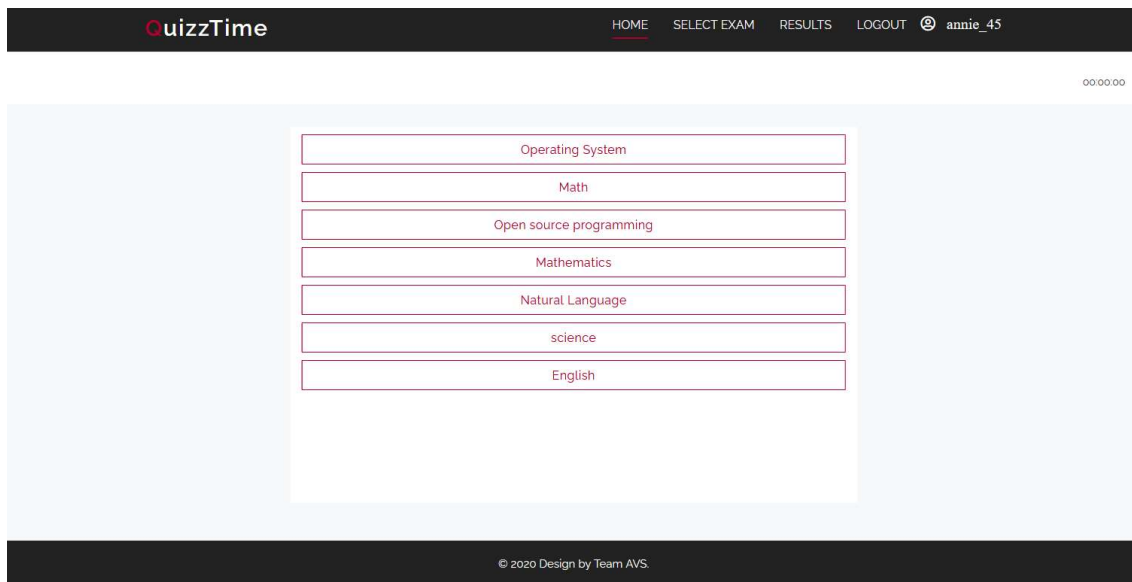
Already have an account? [Login](#)

## Login page (Organizer side):



The login page features a dark background with faint, light blue geometric patterns. On the left, there is a green, stylized graphic of a plug or a connector. In the center, a white login form is displayed. The form has a title 'LOGIN' at the top. Below it, there are two input fields: 'Username' with the placeholder text 'username' and 'Password' with the placeholder text 'password'. At the bottom of the form, there are two buttons: 'Login' and 'Register'.

## Display of available tests (student's side):



The student's side of the application shows a dark header bar with the 'QuizTime' logo on the left and navigation links 'HOME', 'SELECT EXAM', 'RESULTS', and 'LOGOUT' on the right. The user's name 'annie\_45' is displayed next to the 'LOGOUT' link. Below the header, a light blue area contains a white box with a list of available tests. The tests are listed in a vertical stack of buttons: 'Operating System', 'Math', 'Open source programming', 'Mathematics', 'Natural Language', 'science', and 'English'. A timer '00:00:00' is visible in the top right corner of the light blue area. At the bottom of the page, a dark footer bar contains the copyright notice '© 2020 Design by Team AVS'.

## Answering phase:

QuizTime

LOGOUT @ annie\_45

00:00:53

(1)  $9 \times 2$

☐ 11

☐ 12

☐ 14

☐ 67

Previous

Next


© 2020 Design by Team AVS.


QuizTime


LOGOUT @ annie\_45


00:00:50

(4) which is better?

☐ 

☐ 

☐ 

☐ 

Previous

Next

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## Display of results (student side):

QuizzTime

LOGOUT @ annie\_45

00:00:00

Total Questions: 4  
Correct Answer: 0  
Wrong Answers: 4

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## Display of results (Organizer side):

QuizzTime

[HOME](#) [SELECT EXAM](#) [RESULTS](#) LOGOUT @ annie\_45

Results					
Username	Exam Name	Total Questions	Correct Answers	Wrong Answers	Exam Date
annie_45	Math	3	0	3	2020-11-01
annie_45	Math	3	0	3	2020-11-01
annie_45	English	0	0	0	2020-11-01
annie_45	English	0	0	0	2020-11-01
annie_45	php	2	1	1	2020-11-01
annie_45	science	2	1	1	2020-10-31
annie_45	Perl	4	0	4	2020-10-31
annie_45	Perl	4	0	4	2020-10-31
annie_45	Open source programming	3	0	3	2020-10-31
annie_45	Perl	4	0	4	2020-10-31

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## Source code for home page:

```
<?php
include "connection.php";
?>
<!DOCTYPE html>
<html>
<head>
    <title>QuizzTime</title>
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="styles1.css"/>
    <script src="https://kit.fontawesome.com/a076d05399.js"></script>
</head>
<body>
    <!-- Start Header -->
    <header>
        <div class="container">
            <div class="logo">
                <a href=""><span>Q</span>uizzTime</a>
            </div>
            <div class="trigger-main">
                <a href="javascript:void(0);" class="ham-burger">
                    <span></span>
                    <span></span>
                    <span></span>
                </a>
            </div>
            <div class="navbar">
                <ul>
                    <li><a href="#home" class="active">Home</a></li>
                    <li><a href="#about">About</a></li>
                    <li><a href="#services">Services</a></li>
```

```
<li><a href="#port">Login</a></li>  
    <li><a href="#port">Create or join quiz</a></li>  
    <!--<li><a href="#team">Team</a></li>-->  
    <li><a href="#blog">Blog</a></li>  
    <li><a href="#contact">Contact</a></li>  
</ul>  
  
</div>  
  
</div>  
  
</header>  
  
<!-- End Header -->  
  
  
  
<!-- Start Home -->  
  
<section class="home" id="home">  
    <div class="container">  
        <div class="home-text">  
            <h1>Welcome to QuizzTime</h1>  
            <!--<h3>Frontend Developer</h3>-->  
            <a href="#port"> <button class="started"  
style="width:320px;height: 60px;border-radius: 39px;background-color:  
#ad022d;border-color:#ad022d ;font-size: larger; color:white;font-weight: bold  
; text-align: center;text-shadow:2px 2px 4px #000000;">Get started  
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<i class="fas fa-arrow-right fa-10x" style="color:white;  
font-size: 30px;text-shadow:2px 2px 4px #000000;"></i></button></a>  
  
  
            <!--<marquee direction="left" behavior="slide" width="1300px">      -->  
</div>  
  
</div>  
  
</section>  
  
<!-- End Home -->  
  
  
  
<!-- Start About -->  
  
<section class="about" id="about">  
    <div class="container">  
        <h2 class="title">About</h2>  
        <div class="about-content">
```

```

        <div class="img">
        
        </div>

        <div class="description">

                <!-- <h4>Welcome to QuizzTime</h4>-->

                <h5>Using QuizzTime for Distance Learning</h5>

        <p style="text-align: justify;">Given the current covid-19 situation where
        only online classes are being conducted, the evaluation of students by
        traditional tests are impossible. So there arises a need to go for other
        alternatives. One such alternative is the online quiz portal system. </p>

        <p style="text-align: justify;">The administrators, instructors, students who
        are attending the online quiz can communicate with the system through this
        project, thus facilitating effective implementation and monitoring of various

        Activities of online quizzes like conducting the quiz as per the schedule and
        delivering the result to students. And the details of the students who give
        the quiz will be maintained by the administrator. The admin can view and
        manage the quiz questions, user's response and give them rankings.</p>

                <p>Students ALWAYS see questions on their own screen.</p>

                <p>Bring people together with live quizzes</p>

                <p>Assign quizzes and engage </p>

        </div>

</div>

</section>

<!-- End About -->

<!-- Start Service -->

        <section class="services" id="services">

                <div class="container">

                        <h2 class="title">Services</h2>

                        <div class="services-content">

                                <div class="card">

                                        <div class="box">

                                                <div class="icon">

laptop"></span>-->

```

```

rocket"></span>
                                <span class="fas fa-
                                </div>
                                <h3>Brand Identity</h3>
                                <p>Engage your audience in a unique and fun way and connect them to
                                your brand or learning material.</p>
                                </div>
                            </div>
                            <div class="card">
                                <div class="box">
                                    <div class="icon">
                                        <span class="fas fa-futbol"></span>
                                    </div>
                                    <h3>Sports & events</h3>
                                    <p>Image questions to tell your story while
                                    your guests are waiting for the sport game to begin or continue.</p>
                                    </div>
                                </div>
                                <div class="card">
                                    <div class="box">
                                        <div class="icon">
                                            <span class="fas fa-bullhorn"></span>
                                        </div>
                                        <h3>Public Speakers</h3>
                                        <p>Ensure your speaking engagements are
                                        memorable by adding the interactivity of a quiz
                                        </p>
                                        </div>
                                    </div>
                                    <div class="card">
                                        <div class="box">
                                            <div class="icon">
                                                <!--<span class="fas
fa-user-tie"></span>-->

```

```

graduate"></span>
                                <span class="fas fa-user-
                                </div>
                                <h3>Corporate training</h3>
                                <p>Make your training more effective and
interesting by adding quizzes and enhance the quality of education.
                                </p>
                                </div>
                            </div>
                        <div class="card">
                            <div class="box">
                                <div class="icon">
                                    <span class="fa fa-support"></span>
                                </div>
                                <h3>Support</h3>
                                <p>A large number of participants, with
instant results of your online quiz by getting a better overview.</p>
                                </div>
                            </div>
                        <div class="card">
                            <div class="box">
                                <div class="icon">
                                    <span class="fas fa-
chalkboard"></span>
                                </div>
                                <h3>Education</h3>
                                <p>Are your students retaining your lessons?
Find out in real time!and help improve their knowledge </p>
                                </div>
                            </div>
                        </div>
                    </div>
                </div>
            </section>
            <!-- End Service -->

```

```
<!-- Start choose -->
<section class="port" id="port">
  <div class="container">
    <h2 class="title">I am a..</h2>

    <div class="port-content">
      <a href="Admin/index.php"><div class="card" style="margin-
right: 350px;">
        <div class="box">
          <h3>Teacher</h3>
          <h4>Create quiz</h4>
          
        </div>
      </div></a>
      <a href="register.php"> <div class="card">
        <div class="box">
          <h3>Student</h3>
          <h4>Attend quiz</h4>
          
        </div>
      </div></a>
    </div>
  </div>
</section>
```

```
<!-- Start Blog -->
<section class="blog" id="blog">
  <div class="container">
    <h2 class="title">Blog</h2>
```

```

<div class="blog-content">
  <div class="card">
    <div class="box">
      
      <h4>july 04,2019 </h4>
      <h3>What is Css ?</h3>
      <p>Lorem ipsum dolor sit amet, consectetur
adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna
aliqua. Ut enim ad minim veniam,</p>
      <!-- <p><button type="button" class="btn-bg">Read
More</button></p>-->
    </div>
  </div>
  <div class="card">
    <div class="box">
      
      <h4>jun 12,2019 </h4>
      <h3>What is Html ?</h3>
      <p>Lorem ipsum dolor sit amet, consectetur
adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna
aliqua. Ut enim ad minim veniam,</p>
      <!-- <p><button type="button" class="btn-bg">Read
More</button></p>-->
    </div>
  </div>
  <div class="card">
    <div class="box">
      
      <h4>july 16,2019 </h4>
      <h3>What is Php ?</h3>
      <p>Lorem ipsum dolor sit amet, consectetur
adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna
aliqua. Ut enim ad minim veniam,</p>
      <!-- <p><button type="button" class="btn-
bg">Read More</button></p>-->
    </div>
  </div>

```



```

        </div>
    </div>
</div>
</section>
<!-- End Blog -->

<!-- Start Contact -->
<section class="contact" id="contact">
    <div class="container">
        <h2 class="title">Contact Us</h2>
        <div class="contact-content">
            <form action="" method="post" name="form2">
                <input type="text" placeholder="Name" name="name"/>
                <input type="text" placeholder="Email"
name="email"/>
                <input type="text" placeholder="Subject"
name="Subject"/>
                <textarea placeholder="Message" name="Message"
></textarea>
                <button class="btn-light" name="submit1">Send
Message</button>
            </form>
        </div>
    </div>
</section>
<!-- End Contact -->

<!-- Start Footer -->
<footer>
    <div class="container">
        <div class="footer-content">
            <div class="box">
                <div class="icon">
                    <span class="fa fa-phone"></span>

```

```
        </div>
        <h4>Phone</h4>
        <p>+91 8393993993</p>
    </div>
    <div class="box">
        <div class="icon">
            <span class="fa fa-envelope"></span>
        </div>
        <h4>Email</h4>
        <p>QuizzTime@info.com</p>
    </div>
    <div class="box">
        <div class="icon">
            <span class="fa fa-map-marker"></span>
        </div>
        <h4>Location</h4>
        <p>Sec-95, New Delhi 110020</p>
    </div>
</div>
<div class="social-links">
    <ul>
        <li><a href=""><span class="fab fa-
facebook"></span></a></li>
        <li><a href=""><span class="fab fa-
linkedin"></span></a></li>
        <li><a href=""><span class="fab fa-
skype"></span></a></li>
        <li><a href=""><span class="fab fa-
instagram"></span></a></li>
    </ul>
</div>
</div>
</footer>
<!-- End Footer -->
```

```
<!-- jquery code -->
```

```
<script  
src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scrip  
t>
```

```
<script>
```

```
    $(document).ready(function(){  
        var bottom=$("header").outerHeight();  
        var header=$("header").offset().top + bottom;  
    $(window).scroll(function(){  
        // header fixed only when window width greater than 991px  
        if($(window).width()>991){  
            if($(window).scrollTop()>=header){  
                $("header").addClass("sticky")  
            }  
            else{  
                $("header").removeClass("sticky")  
            }  
        }  
    })
```

```
// navbar active link
```

```
$(".navbar ul li a").click(function(){  
    $(".navbar ul li a").removeClass("active")  
    $(this).addClass("active");  
})
```

```
$(".ham-burger").click(function(){  
    $(this).toggleClass("active")
```

```
        $(".navbar").toggleClass("open");
    })

    })

</script>
<?php
if (isset($_POST["submit1"]))
{
    //echo "testing...";
    mysqli_query($link,"insert into contact_home
values('$_POST[name]','$_POST[email]','$_POST[Subject]','$_POST[Message]')")
or die(mysqli_error($link));
}
?>
</body>
</html>
```

**Thank You!!!**