ONLINE EXAMINATION SYSTEM

A Mini Project Report

submitted for partial fulfillment for the award of the degree of

BACHELOR OF COMPUTER APPLICATION

by

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PG DEPRTMENT OF COMPUTER APPLICATIONS

ST.JOSEPH'S COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

CUDDALORE-607001

(AFFILATED TO THIRUVALLUR UNIVERSITY-VELLORE)

MAY-2023

CERTIFICATE

This is to certify that the mini project entitled

ONLINE EXAMINATION SYSTEM

being submitted to the

ST.JOSEPH'S COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)

(Affiliated to Thiruvallur University, Vellore)

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is a bonafide record of work carried out by them

under myguidance and supervision.

INTERNAL GUIDE HEAD OF THE DEPARTMENT

Submitted for Viva-Voce Examination held on.....

Examiners:

1.

2.

ACKNOWLEDGEMENT

First and foremost, I thank God, the Almighty, for showering her kindness and blessings to complete this project successfully.

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TABLE OF CONTENT

CHAPTER NO.	DESCRIPTION	PAGE NO.
1	ABSTRACT	1
2	PROJECT DESCSRIPTION	2
3	HARDWARE AND SOFTWARE REQUIREMENT	3
4	SOFTWARE DESCRIPTION	4
5	SOURCE CODE	8
6	OUTPUT SCREEN	69
7	CONCLUSION &FUTURE SCOPE	70
8	REFERENCE	71

CHAPTER - 1

ABSTRACT

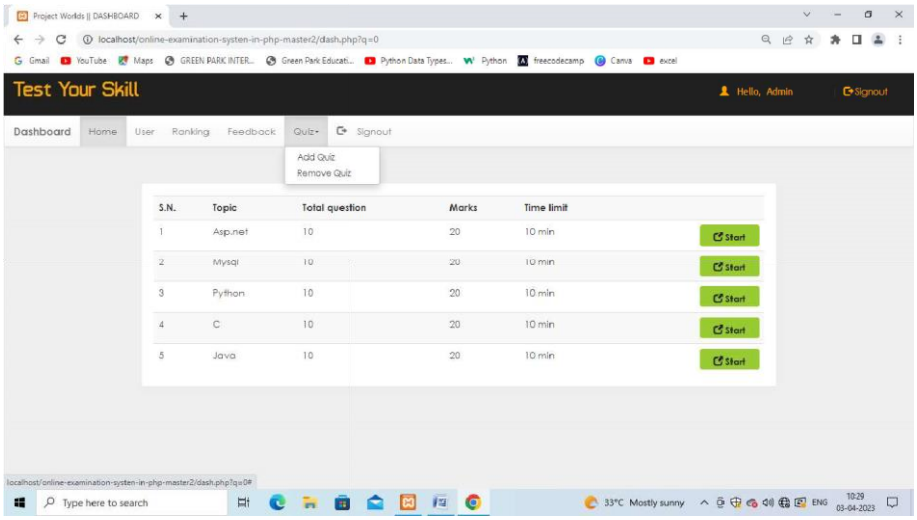
Online Examination System is a software solution, which allows a particular company or institute to conduct and manage examinations via an online environment. This project Online Examination System is developed by using HTML, JAVASCRIPT, PHP script as front end and MySQL database as a back-end tool. Online Examination System has admin module .In the admin module the admin can able to add or remove questions of various subjects and mark allotment can be done for each questions., etc. The project also has feedback link where the students can give the feedback about our examination portal and they can also communicate the admin through the details given in about us page.

CHAPTER - 2

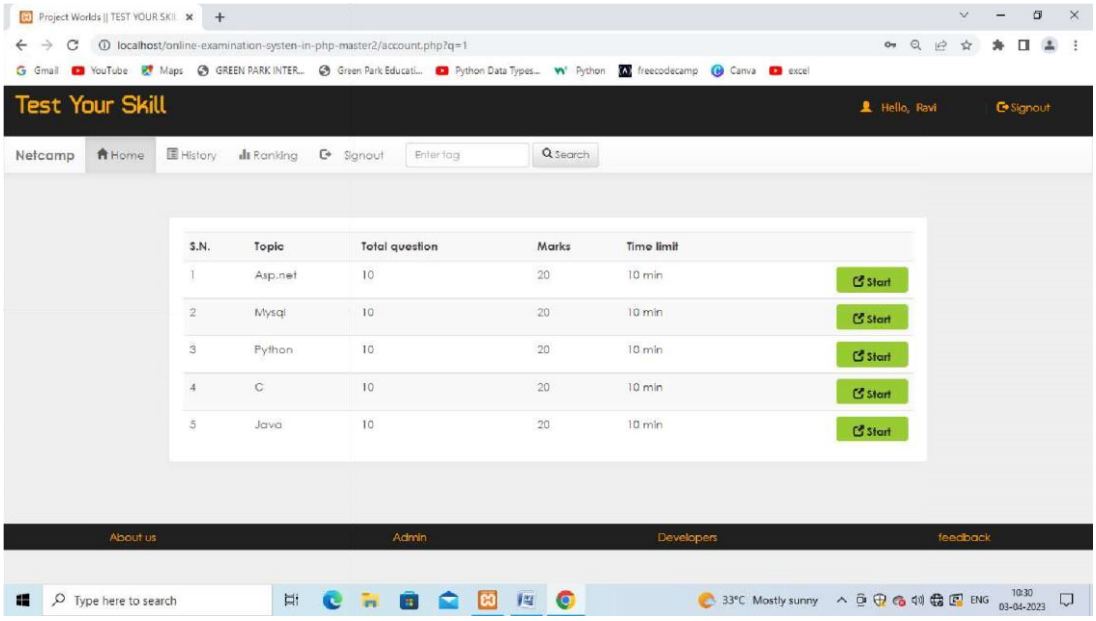
PROJECT DESCRIPTION

Online exams, also known as virtual exams, enables examiners to conduct exams using the internet for remote candidates. In an online examination, candidates are expected to answer the questions on their systems. The test window closes once the exam is over.
The Online Exanimation Systemcomprises of the following modules:

Admin:



Examine



CHAPTER - 3

HARDWARE AND SOFTWARE REQUIREMENT

HARDWARE REQUIREMENTS

Processor	: AMD PRO A4-4350B R4, 5 COMPUTE CORE 2C+3G
RAM	: 4 GB
HDD	: 250 GB
Mouse and Keyboard	: Standard

SOFTWARE REQUIREMENT

Operating System	: Windows10
Server	: PHP Using XAMPP Server
Database Server	: MySQL Server
Software	: XAMPP Software

CHAPTER - 4

SOFTWARE DESCRIPTION

Introduction to HTML

The Hyper Text Markup Language, or HTML (Hyper Text Markup Language) is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web pagesemantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items. HTML elements are delineated by tags, written using angle brackets. Tags such as <img /> and <input /> directly introduce content into the page. Other tags such as <p> surround and provide information about document text and may include other tags as sub-elements. Browsers do not display the HTML tags, but use them to interpret the content of the page.

HTML can embed programs written in a scripting language such as JavaScript, which affects the behavior and content of web pages. Inclusion of CSS defines the look and layout of content.

The World Wide Web Consortium (W3C), former maintainer of the HTML and current maintainer of the CSS standards, has encouraged the use of CSS over explicit presentational HTML since 1997.

Example:

```
<html>
<body>
<h1>TEST YOUR SKILLS</h1>
<img src=”1.jpg”>
<p> Online Examination System </p>
```

```
</body>
</html>
```

Introduction to CSS

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language such as HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file which reduces complexity and repetition in the structural content as well as enabling the .css file to be cached to improve the page load speed between the pages that share the file and its formatting.

Separation of formatting and content also makes it feasible to present the same markup page in different styles for different rendering methods, such as onscreen, in print, by voice (via speech-based browser or screen reader), and on Braille-based tactile devices. CSS also has rules for alternate formatting if the content is accessed on a mobile device.

The name cascading comes from the specified priority scheme to determine which style rule applies if more than one rule matches a particular element. This cascading priority scheme is predictable.

The CSS specifications are maintained by the World Wide Web Consortium (W3C). Internet media type (MIME type) text/css is registered for use with CSS by RFC 2318 (March 1998). The W3C operates a free CSS validation service for CSS documents.

In addition to HTML, other markup languages support the use of CSS including XHTML, plain XML, SVG, and XUL.

Example:

```
<html>
```

```
<style>
 {
  font-size: 32px;
color: red;     text-align:
center;
}
</style>
<body>
<p>Hello World! </p>
<p>These paragraphs are styled with CSS. </p>
</body>
</html>
```

Introduction to PHP

PHP is a general-purposescripting language especially suited to web development. It was originally created by Danish Canadian programmerRasmus Lerdorf in 1994. The PHP reference implementation is now produced by The PHP Group. PHP originally stood for Personal Home Page, but it now stands for the recursive initialismPHP: Hypertext Preprocessor.

PHP code is usually processed on a web server by a PHP interpreter implemented as a module, a daemon or as a Common Gateway Interface (CGI) executable. On a web server, the result of the interpreted and executed PHP code – which may be any type of data, such as generated HTML or binary image data – would form the whole or part of an HTTP response. Various web template systems, web content management systems, and web frameworks exist which can be employed to orchestrate or facilitate the generation of that response. Additionally, PHP can be used for many programming tasks outside of the web context, such as standalone graphical applications and roboticdrone control.

Arbitrary PHP code can also be interpreted and executed via command-line interface (CLI).The standard PHP interpreter, powered by the Zend Engine, is free software released under the PHP License. PHP has been widely ported and can be deployed on most web servers on almost every operating system and platform, free of charge.

The PHP language evolved without a written formal specification or standard until 2014, with the original implementation acting as the de facto standard which

other implementations aimed to follow. Since 2014, work has gone on to create a formal PHP specification.

As of January 2021, 72% of PHP websites use discontinued versions of PHP, i.e. PHP 7.2 or lower, which are no longer supported by The PHP Development Team. A large additional fraction uses PHP 7.3, which is only (up to December 6, 2021) "supported for critical security issues only." Over 40% of all PHP websites use version 5.6 or older, that not even Debian supports (Debian 9 supported version 7.0 and 7.1).

Example:

```
<html>
<body>
<?php
$color = "red"; echo "My car is " . $color .
"<br>"; echo "My house is " . $COLOR .
"<br>";
?>
</body>
</html>
```

CHAPTER - 5

SOURCE CODE

.css File

```
body {        background-color: rgb(253,
246, 246);       font-family: 'Open Sans',
sans-serif;     line-height: 21px;
          font-size: 13px;
   color: #0f0f0f;
} ol, ul {
margin: 0;
padding: 0;
list-style: none;
} figure, p {
margin: 0; }
a {     color:
#fff;
          iframe {
   border: 0; } a,
a:focus, a:hover {
text-decoration: none;
outline: 0; } a:focus,
a:hover {     color:
#6CB670;
}
h1, h2, h3,
h4, h5, h6 {
 font-weight: normal;
margin: 0;
} .clear:after
{    clear:
both; }
```

```
.clear {
  *zoom: 1; }
body >
section,
.footer {
        padding: 70px 0;
}
.sec-title h2 {  color:
#0eb493;  font-size: 28px;
font-weight: 800;  text-
transform: uppercase; }
.sec-sub-title {
        margin: 35px 0 45px;
}
.sec-sub-title p {
         font-weight: 600;
line-height: 24px;       font-
size: 18px;      color:
#5b646e;
} .devider {
margin-top: 30px;
} .devider i {
color: #cccccc; }
.devider:before, .devider:after {
content: "_____";
color: #e6e8ea;  position: relative;
bottom: 6px; } .devider:before {
right: 10px; } .devider:after {  left:
10px; } .mb50 {          margin-bottom:
50px;
```

```
}        #preloader        {
background-color:  #fff;
height: 100%;  position:
fixed;  width: 100%;  z-
index:        1100;        }
#preloader > img {
  left: 47%;
position: absolute;
top: 48%; }
#navigation {   background-color: rgba(251,
236, 252, 0.658);   border: 0 none;   margin: 0;
.navbar-toggle i {
          color: #fff;
} .navbar-
brand {
padding:0 ; }
.navbar-nav li a {
          border-top: 1px solid transparent;
}
.navbar-nav li a.current, .navbar-nav li
a:focus, .navbar-nav li a:hover {
background-color: transparent;
border-top: 1px solid #32B0EE;
color: #fff;
}
#slider {
          padding: 0;
}
#slider .carousel-inner .item
{   background-size: cover; }
.carousel-caption {   top:
50%;
```

```
}
.carousel-caption h2 {  font-
size: 62px;  font-weight:
300;
} .carousel-caption h2
span {  font-weight: 800;
} .carousel-caption h3 {
font-size: 48px;  font-
weight: 300;  margin: 6px
0 20px; } .carousel-
caption p { color:rgb(243,
234, 234);  font-size:
18px;  font-weight: 300; }
position: relative; top: -
8px;
} .carousel-caption
p:before {  right: 20px; }
.carousel-caption p:after {
left: 20px; }
.social-links {
margin-top: 5%; }
.social-links li {
        display: inline-block;
} .social-links li a {  color:
rgba(255, 255, 255, 0.3);
display: block;
  margin: 0 6px;
}
.social-links li a:hover
{  color: #fff; }
```

```
.carousel-indicators {
bottom: 10px;
  left: inherit;
  margin: 0;
right: 30px;
top: 49%;
width: 0;
}
.carousel-indicators li {   border: 1px solid
rgba(255, 255, 255, 0.3);   height: 8px;
width: 8px;
}
.carousel-indicators .active
{   height: 8px;   width:
8px; } .features {
background-color: #f4f7f9;
} .owl-controls {
bottom: -45px;
margin-top: 10px;
  position: relative;
text-align: center; }
.owl-controls .owl-page {
  display: inline-block;
}
.owl-controls .owl-page span {border: 1px solid
#C7CED3;   border-radius: 20px;   display: block;
height: 8px; margin: 5px 4px;   width: 8px; } .service-icon
{   border: 1px solid #0eb493;   border-radius: 50%;
color: #0eb493;
  float: left;
  padding: 10px
13px; } .service-desc
{   margin-left: 70px;
```

```
position: relative;
top: 5px;
}
.project .box-container{
display: flex;   align-
items: center;   justify-
content: center;   flex-
wrap: wrap;
}

.project .box-container .box{
margin:1rem;   border:.1rem solid
rgba(0,0,0,.2);   overflow: hidden;
  height: 25rem;
flex:1 1 30rem;
position: relative;
cursor: pointer;
}
.project .box-container .box
img{   height: 100%;
width:100%;
  object-fit: cover;
}

.project .box-container .box::before{
  content: '';   position: absolute;
top:0; left:0;   height: 100%;
width:100%; background:#fff;
transition: .3s ease-out;   clip-
path: circle(30% at 95% 0);
}
```

```
.project .box-container .box:hover::before{   clip-
path: circle(100%);
}
.project .box-container .box .info{
position: absolute;   top:70%; left:
50%;   transform: translate(-50%,
-50%);   width: 100%;   text-align:
center;   opacity: 0;
}
.project .box-container .box:hover
.info{   transition-delay: .2s;   opacity:
1;   top:50%;
}
.project .box-container .box .info
h3{ color:var(--black);   font-size:
2.5rem;
}
.project .box-container .box .info
p{ color:#666;   font-size: 2rem; }
.member-thumb {
  width: 273px;
position: relative;
}
.member-thumb .overlay h5
{   font-size: 16px;   font-
weight: 700;   line-height:
24px;   margin: 10px 0; }
.member-thumb .overlay {
font-size: 16px;
padding: 20px;            line-
height: 24px;
}
```

```
.team-member h4 {
color: #062033;   font-
size: 18px;   font-weight:
600;   line-height: 24px;
margin: 15px 0 8px;
}

.member-thumb:hover .overlay
{          cursor: pointer;
opacity: 1;
          filter: alpha(opacity=100);
.team-member .social-links {   margin-
top: 24%;
}
.team-member .social-links li a {   background-
color: #0d7c67;
  color: #fff;
height: 42px;
padding: 10px 0 0;
width: 42px;
}
```

INDEX.HTML

```
<?php
```

```
include_once 'dbConnection.php'; $ref=@$_GET['q'];
$email = $_POST['uname'];
$password = $_POST['password'];

$email = stripslashes($email);
$email = addslashes($email);
$password = stripslashes($password);
$password = addslashes($password);
$result = mysqli_query($con,"SELECT email FROM admin
WHERE email = '$email' and password = '$password'") or
die('Error');
$count=mysqli_num_rows($result);
if($count==1){ session_start();
if(isset($_SESSION['email'])){
session_unset();}
$_SESSION["name"] = 'Admin';
$_SESSION["key"] ='sunny7785068889'; $_SESSION["email"] =
$email; header("location:dash.php?q=0");
}
else header("location:$ref?w=Warning : Access denied");
?>
```

DASH.HTML

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1transitional.dt
d">
<html xmlns="http://www.w3.org/1999/xhtml">
```

```
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=iso-8859-1" />
<meta name="viewport" content="width=device-width,
initial-scale=1">

<title>Project Worlds || DASHBOARD </title>
<link  rel="stylesheet" href="css/bootstrap.min.css"/>
<link  rel="stylesheet" href="css/bootstraptheme.min.css"/>
<link rel="stylesheet" href="css/main.css">
<link  rel="stylesheet" href="css/font.css">
<script src="js/jquery.js" type="text/javascript"></script>

<script src="js/bootstrap.min.js"
type="text/javascript"></script>
      <link
href='http://fonts.googleapis.com/css?family=Roboto:40
0,700,300' rel='stylesheet' type='text/css'>

<script>
$(function () {
   $(document).on( 'scroll', function(){ console.log('scroll
top : ' + $(window).scrollTop());
if($(window).scrollTop()>=$(".logo").height())
      {
```

```
            $(".navbar").addClass("navbar-fixed-top");
        }

        if($(window).scrollTop()<$(".logo").height())
        {
            $(".navbar").removeClass("navbar-fixed-top");
        }
    });
});</script>
</head>

<body  style="background:#eee;">
<div class="header">
<div class="row">
<div class="col-lg-6">
<span class="logo">Test Your Skill</span></div>
<?php
 include_once 'dbConnection.php';
session_start();
$email=$_SESSION['email'];
if(!(isset($_SESSION['email']))){
header("location:index.php");
 }
else
{
```

```
$name = $_SESSION['name'];;


include_once 'dbConnection.php'; echo '<span
class="pull-right top title1" ><span class="log1"><span
class="glyphicon glyphicon-user" aria-
hidden="true"></span>    H
ello,</span><a href="account.php" class="log
log1">'.$name.'</a> | <a
href="logout.php?q=account.php" class="log"><span
class="glyphicon glyphicon-log-out"
ariahidden="true"></span> Signout</button></a></
span>';
}?>


</div></div>
<!-- admin start-->


<!--navigation menu-->
<nav class="navbar navbar-default title1">
<div class="container-fluid">
<!-- Brand and toggle get grouped for better mobile display
-->
<div class="navbar-header">
<button type="button" class="navbar-toggle collapsed"
data-toggle="collapse" data-target="#bs-examplenavbar-
collapse-1" aria-expanded="false">
<span class="sr-only">Toggle navigation</span>
```

 <span

class="icon-bar">

</button>

<a class="navbar-brand"
href="dash.php?q=0">Dashboard</a>

<!-- Collect the nav links, forms, and other content for toggling -->

<ul class="nav navbar-nav">

<li <?php if(@$_GET['q']==0) echo'class="active"'; ?>><a href="dash.php?q=0">Home(current)</a></li>

<li <?php if(@$_GET['q']==1) echo'class="active"'; ?>><a href="dash.php?q=1">User</a></li>

<li <?php if(@$_GET['q']==2) echo'class="active"'; ?>><a href="dash.php?q=2">Ranking</a></li>

<li <?php if(@$_GET['q']==3) echo'class="active"'; ?>><a href="dash.php?q=3">Feedback</a></li>

<li class="dropdown <?php if(@$_GET['q']==4 || @$_GET['q']==5) echo'active"'; ?>">

<a href="#" class="dropdown-toggle" datatoggle="dropdown" role="button" ariahaspopup="true"

```
aria-expanded="false">Quiz<span
class="caret"></span></a>
<ul class="dropdown-menu">
<li><a href="dash.php?q=4">Add Quiz</a></li>
<li><a href="dash.php?q=5">Remove Quiz</a></li>


</ul>
</li><li class="pull-right"><a
href="logout.php?q=account.php"><span
class="glyphicon glyphicon-log-out"
ariahidden="true"></span>    S
ignout</a></li>


</ul>
</div><!-- /.navbar-collapse -->
</div><!-- /.container-fluid -->
</nav>
<!--navigation menu closed-->
<div class="container"><!--container start-->
<div class="row">
<div class="col-md-12">
<!--home start-->


<?php if(@$_GET['q']==0) {
```

```
$result = mysqli_query($con,"SELECT * FROM quiz
ORDER BY date DESC") or die('Error'); echo  '<div
class="panel"><div class="tableresponsive"><table
class="table table-striped title1">

<tr><td><b>S.N.</b></td><td><b>Topic</b></td><td
><b>Total
question</b></td><td><b>Marks</b></td><td><b>Ti me
limit</b></td><td></td></tr>';

$c=1;

while($row = mysqli_fetch_array($result)) {

        $title = $row['title'];

        $total = $row['total'];

        $sahi = $row['sahi'];

   $time = $row['time'];

        $eid = $row['eid'];

$q12=mysqli_query($con,"SELECT score FROM history
WHERE eid='$eid' AND email='$email'" )or die('Error98');

$rowcount=mysqli_num_rows($q12);       if($rowcount

== 0){

       echo
'<tr><td>'.$c++.'</td><td>'.$title.'</td><td>'.$total.'</t
d><td>'.$sahi*$total.'</td><td>'.$time.' min</td >

       <td><b><a
href="account.php?q=quiz&step=2&eid='.$eid.'&n=1&
t='.$total.'" class="pull-right btn sub1"
style="margin:0px;background:#99cc32"><span
class="glyphicon glyphicon-new-window"
ariahidden="true"></span> <span
```

```
class="title1"><b>Start</b></span></a></b></td></tr>
'; }
else
{ echo
'<tr
style="color:#99cc32"><td>'.$c++.'</td><td>'.$title.'&
nbsp;<span title="This quiz is already solve by you"
class="glyphicon glyphicon-ok" aria-
hidden="true"></span></td><td>'.$total.'</td><td>'.$s
ahi*$total.'</td><td>'.$time.' min</td>
        <td><b><a
href="update.php?q=quizre&step=25&eid='.$eid.'&n=
1&t='.$total.'" class="pull-right btn sub1"
style="margin:0px;background:red"><span
class="glyphicon glyphicon-repeat"
ariahidden="true"></span> <span
class="title1"><b>Restart</b></span></a></b></td></t
r>';
}
}
$c=0;
echo '</table></div></div>';


}


//ranking start if(@$_GET['q']==
2)
```

```
{
$q=mysqli_query($con,"SELECT * FROM rank
ORDER BY score DESC " )or die('Error223'); echo
'<div class="panel title"><div
class="tableresponsive">
<table class="table table-striped title1" >
<tr
style="color:red"><td><b>Rank</b></td><td><b>Na
me</b></td><td><b>Gender</b></td><td><b>College
</b></td><td><b>Score</b></td></tr>';
$c=0;
while($row=mysqli_fetch_array($q) )
{
$e=$row['email'];
$s=$row['score'];
$q12=mysqli_query($con,"SELECT * FROM user
WHERE email='$e' " )or die('Error231');
while($row=mysqli_fetch_array($q12) )
{
$name=$row['name'];
$gender=$row['gender'];
$college=$row['college'];
}
$c++; echo
'<tr><td
style="color:#99cc32"><b>'.$c.'</b></td><td>'.$name.'
```

```
</td><td>'.$gender.'</td><td>'.$college.'</td><td>'.$s.'
</td><td>';
}
echo '</table></div></div>';}

?>



<!--home closed-->
<!--users start-->
<?php if(@$_GET['q']==1) {

$result = mysqli_query($con,"SELECT * FROM user") or
die('Error');
echo  '<div class="panel"><div
class="tableresponsive"><table class="table table-striped
title1">
<tr><td><b>S.N.</b></td><td><b>Name</b></td><td
><b>Gender</b></td><td><b>College</b></td><td><
b>Email</b></td><td><b>Mobile</b></td><td></td><
/tr>'; $c=1;
while($row = mysqli_fetch_array($result)) {
        $name = $row['name'];
        $mob = $row['mob'];
        $gender = $row['gender'];
```

```
    $email = $row['email'];
        $college = $row['college'];


        echo
'<tr><td>'.$c++.'</td><td>'.$name.'</td><td>'.$gender
.'</td><td>'.$college.'</td><td>'.$email.'</td><td>'.$m
ob.'</td>
        <td><a title="Delete User"
href="update.php?demail='.$email.'"><b><span
class="glyphicon glyphicon-trash"
ariahidden="true"></span></b></a></td></tr>';
}
$c=0;
echo '</table></div></div>';


}?>
<!--user end-->


<!--feedback start-->
<?php if(@$_GET['q']==3) {
$result = mysqli_query($con,"SELECT * FROM
`feedback` ORDER BY `feedback`.`date` DESC") or
die('Error');
echo  '<div class="panel"><div
class="tableresponsive"><table class="table table-striped
title1">
```

```
<tr><td><b>S.N.</b></td><td><b>Subject</b></td><td><b>Email</b></td><td><b>Date</b></td><td><b>Time</b></td><td><b>By</b></td><td></td><td></td></tr>'; $c=1;
while($row = mysqli_fetch_array($result)) {
        $date = $row['date'];
         $date= date("d-m-Y",strtotime($date));
        $time = $row['time'];
        $subject = $row['subject'];
       $name = $row['name'];     $email = $row['email'];
$id = $row['id'];        echo '<tr><td>'.$c++.'</td>';    echo
'<td><a title="Click to open feedback"
href="dash.php?q=3&fid='.$id.'">'.$subject.'</a></td>
<td>'.$email.'</td><td>'.$date.'</td><td>'.$time.'</td>
<td>'.$name.'</td>
        <td><a title="Open Feedback"
href="dash.php?q=3&fid='.$id.'"><b><span
class="glyphicon glyphicon-folder-open"
ariahidden="true"></span></b></a></td>';
echo '<td><a title="Delete Feedback"
href="update.php?fdid='.$id.'"><b><span
class="glyphicon glyphicon-trash"
ariahidden="true"></span></b></a></td>


        </tr>';
}
```

```
echo '</table></div></div>';
}
?>
<!--feedback closed-->

<!--feedback reading portion start-->
<?php if(@$_GET['fid']) { echo '<br
/>';
$id=@$_GET['fid'];
$result = mysqli_query($con,"SELECT * FROM feedback
WHERE id='$id' ") or die('Error'); while($row =
mysqli_fetch_array($result)) {
        $name = $row['name'];
        $subject = $row['subject'];
        $date = $row['date'];
         $date= date("d-m-Y",strtotime($date));
        $time = $row['time'];
        $feedback = $row['feedback'];

echo '<div class="panel"<a title="Back to Archive"
href="update.php?q1=2"><b><span class="glyphicon
glyphicon-level-up" aria-
hidden="true"></span></b></a><h2
style="textalign:center; margin-top:-15px;font-family:
"Ubuntu", sans-serif;"><b>'.$subject.'</b></h1>'; echo
'<div class="mCustomScrollbar" data-mcstheme="dark"
style="margin-left:10px;marginright:10px; max-
```

height:450px; lineheight:35px;padding:5px;">- DATE: '.$date.'

 Time: '.$time.' By: '.$name.'
'.$feedback.' ';}

}?>

<!--Feedback reading portion closed-->

<!--add quiz start-->

<?php

if(@$_GET['q']==4 && !(@$_GET['step'])) { echo '

Enter Quiz Details

<form class="form-horizontal title1" name="form" action="update.php?q=addquiz" method="POST">

<fieldset>

<!-- Text input-->

```
<label class="col-md-12 control-label"
for="name"></label>

<div class="col-md-12">

<input id="name" name="name" placeholder="Enter Quiz
title" class="form-control input-md" type="text">


</div>

</div>




<!-- Text input-->

<div class="form-group">

<label class="col-md-12 control-label"
for="total"></label>

<div class="col-md-12">

<input id="total" name="total" placeholder="Enter
total number of questions" class="form-control inputmd"
type="number">


</div>

</div>


<!-- Text input-->

<div class="form-group">
```

<label class="col-md-12 control-label"
for="right"></label>

<input id="right" name="right" placeholder="Enter marks on right answer" class="form-control input-md" min="0" type="number">

<!-- Text input-->

<label class="col-md-12 control-label"
for="wrong"></label>

<input id="wrong" name="wrong" placeholder="Enter minus marks on wrong answer without sign" class="form-control input-md" min="0" type="number">

<!-- Text input-->

<label class="col-md-12 control-label"
for="time"></label>

```
<div class="col-md-12">
<input id="time" name="time" placeholder="Enter
time limit for test in minute" class="form-control inputmd"
min="1" type="number">

</div>
</div>

<!-- Text input-->
<div class="form-group">
<label class="col-md-12 control-label" for="tag"></label>
<div class="col-md-12">
<input id="tag" name="tag" placeholder="Enter #tag which
is used for searching" class="form-control inputmd"
type="text">

</div>
</div>


<!-- Text input-->
<div class="form-group">
<label class="col-md-12 control-label"
for="desc"></label>
<div class="col-md-12">
```

<textarea rows="8" cols="8" name="desc" class="form-control" placeholder="Write description here..."></textarea>

<label class="col-md-12 control-label" for=""></label>

<input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btn-primary"/>

</fieldset>

</form> ';

}

?>

<!--add quiz end-->

```
<!--add quiz step2 start-->
<?php
if(@$_GET['q']==4 && (@$_GET['step'])==2 ) { echo '
<div class="row">
<span class="title1" style="margin-left:40%;fontsize:30px;"><b>Enter Question Details</b></span><br /><br />
<div class="col-md-3"></div><div class="col-md6"><form class="form-horizontal title1" name="form" action="update.php?q=addqns&n='.@$_GET['n'].'&ei
d='.@$_GET['eid'].'&ch=4 "  method="POST">
<fieldset>
';


 for($i=1;$i<=@$_GET['n'];$i++)
 {
echo '<b>Question number '.$i.' :</><br /><!-- Text input-->
<div class="form-group">
<label class="col-md-12 control-label" for="qns'.$i.'
"></label>
<div class="col-md-12">
<textarea rows="3" cols="5" name="qns'.$i.'" class="form-control" placeholder="Write question number '.$i.'
here..."></textarea>
</div>
</div>
```

```
<!-- Text input-->
<div class="form-group">
<label class="col-md-12 control-label"
for="'.$i.'1"></label>
<div class="col-md-12">
<input id="'.$i.'1" name="'.$i.'1" placeholder="Enter option
a" class="form-control input-md" type="text">

</div>
</div>
<!-- Text input-->
<div class="form-group">
<label class="col-md-12 control-label"
for="'.$i.'2"></label>
<div class="col-md-12">
<input id="'.$i.'2" name="'.$i.'2" placeholder="Enter option
b" class="form-control input-md" type="text">

</div>
</div>
<!-- Text input-->
<div class="form-group">
<label class="col-md-12 control-label"
for="'.$i.'3"></label>
<div class="col-md-12">
```

```
<input id="'.$i.'3" name="'.$i.'3" placeholder="Enter option c" class="form-control input-md" type="text">


</div>

</div>

<!-- Text input-->

<div class="form-group">

<label class="col-md-12 control-label" for="'.$i.'4"></label>

<div class="col-md-12">

<input id="'.$i.'4" name="'.$i.'4" placeholder="Enter option d" class="form-control input-md" type="text"> </div>

</div>

<br />

<b>Correct answer</b>:<br />

<select id="ans'.$i.'" name="ans'.$i.'" placeholder="Choose correct answer " class="formcontrol input-md" >

<option value="a">Select answer for question '.$i.'</option>

<option value="a">option a</option>

<option value="b">option b</option>

<option value="c">option c</option>

<option value="d">option d</option></select><br /><br />';

 }
```

```
echo '<div class="form-group">
<label class="col-md-12 control-label" for=""></label>
<div class="col-md-12">
<input type="submit" style="margin-left:45%" class="btn btn-primary" value="Submit" class="btn btn-primary"/>
</div>
</div>

</fieldset>
</form></div>';




}
?><!--add quiz step 2 end-->

<!--remove quiz-->
<?php if(@$_GET['q']==5) {

$result = mysqli_query($con,"SELECT * FROM quiz ORDER BY date DESC") or die('Error'); echo  '<div class="panel"><div class="tableresponsive"><table class="table table-striped title1">
<tr><td><b>S.N.</b></td><td><b>Topic</b></td><td><b>Total
```

```
question</b></td><td><b>Marks</b></td><td><b>Ti me limit</b></td><td></td></tr>';
$c=1;
while($row = mysqli_fetch_array($result)) {
        $title = $row['title'];
        $total = $row['total'];
        $sahi = $row['sahi'];
   $time = $row['time'];
       $eid = $row['eid'];
       echo '<tr><td>'.$c++.'</td><td>'.$title.'</td><td>'.$total.'</td><td>'.$sahi*$total.'</td><td>'.$time.' min</td >
       <td><b><a href="update.php?q=rmquiz&eid='.$eid.'" class="pullright btn sub1" style="margin:0px;background:red"><span class="glyphicon glyphicon-trash" ariahidden="true"></span> <span class="title1"><b>Remove</b></span></a></b></td></tr>'; }
$c=0;
echo '</table></div></div>';


}
?>
```

```
</div><!--container closed-->
</div></div>
</body>
</html>
```

FEEDBACK.PHP

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1transitional.dt
d">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=iso-8859-1" />
<title>Project Worlds || FEEDBACK </title>
<link  rel="stylesheet" href="css/bootstrap.min.css"/>
<link  rel="stylesheet" href="css/bootstraptheme.min.css"/>
<link rel="stylesheet" href="css/main.css">
<link  rel="stylesheet" href="css/font.css">
<script src="js/jquery.js" type="text/javascript"></script>

<script src="js/bootstrap.min.js"
type="text/javascript"></script>
      <link
href='http://fonts.googleapis.com/css?family=Roboto:40
0,700,300' rel='stylesheet' type='text/css'>
```

```
        <!--alert message-->
<?php if(@$_GET['w'])
{echo'<script>alert("'.@$_GET['w'].'");</script>';}
?>
<!--alert message end-->
</head>

<body>

<!--header start-->
<div class="row header">
<div class="col-lg-6">
<span class="logo">Test Your Skill</span></div>
<div class="col-md-2">
</div>
<div class="col-md-4">
<?php
 include_once 'dbConnection.php'; session_start();
  if((!isset($_SESSION['email']))){
echo '<a href="#" class="pull-right sub1 btn title3" data-
toggle="modal" data-target="#myModal"><span
class="glyphicon glyphicon-log-in"
ariahidden="true"></span> Signin</a> ';}
else
{
```

```
echo '<a href="logout.php?q=feedback.php" class="pull-
right sub1 btn title3"><span class="glyphicon glyphicon-
log-out"
ariahidden="true"></span> Signout</a> ';} ?>


<a href="index.php" class="pull-right btn sub1
title3"><span class="glyphicon glyphicon-home"
ariahidden="true"></span> Home</a> 
</div></div>


<!--sign in modal start-->
<div class="modal fade" id="myModal">
<div class="modal-dialog">
<div class="modal-content title1">
<div class="modal-header">
<button type="button" class="close" datadismiss="modal"
aria-label="Close"><span
ariahidden="true">&times;</span></button>
<h4 class="modal-title title1"><span
style="color:orange">Log In</span></h4>
</div>
<div class="modal-body">
<form class="form-horizontal"
action="login.php?q=index.php" method="POST">
<fieldset>
```

```
<!-- Text input-->
<div class="form-group">
<label class="col-md-3 control-label" for="email"></label>
<div class="col-md-6">
<input id="email" name="email" placeholder="Enter your email-id" class="form-control input-md" type="email">

</div>
</div>

<!-- Password input-->
<div class="form-group">
<label class="col-md-3 control-label" for="password"></label>
<div class="col-md-6">
<input id="password" name="password" placeholder="Enter your Password" class="formcontrol input-md" type="password">

</div>
</div>

</div>
<div class="modal-footer">
```

```
<button type="button" class="btn btn-default"
datadismiss="modal">Close</button>
<button type="submit" class="btn btn-primary">Log
in</button>
            </fieldset>
</form>
</div>
</div><!-- /.modal-content -->
</div><!-- /.modal-dialog -->
</div><!-- /.modal -->
<!--sign in modal closed-->

<!--header end-->

<div class="bg1">
<div class="row">
<div class="col-md-3"></div>
<div class="col-md-6 panel"
style="backgroundimage:url(image/bg1.jpg); min-
height:430px;">
<h2 align="center" style="font-family:'typo';
color:#000066">FEEDBACK/REPORT A
PROBLEM</h2>
<div style="font-size:14px">
```

```
<?php if(@$_GET['q'])echo '<span
style="fontsize:18px;"><span class="glyphicon glyphicon-
ok" aria-
hidden="true"></span> '.@$_GET['q'].'</span>
';

else

{echo'

You can send us your feedback through e-mail on the following e-mail id:<br /> <div class="row">

<div class="col-md-1"></div>

<div class="col-md-10">

<a href="mailto:chiraggoel.53784@gmail.com"
style="color:#000000">sunnygkp10@gmail.com</a><b r
/><br />

</div><div class="col-md-1"></div></div>

<p>Or you can directly submit your feedback by filling the enteries below:-</p>

<form role="form"  method="post"
action="feed.php?q=feedback.php">

<div class="row">

<div class="col-md-3"><b>Name:</b><br /><br /><br
/><b>Subject:</b></div>

<div class="col-md-9">

<!-- Text input-->

<div class="form-group">

<input id="name" name="name" placeholder="Enter your
name" class="form-control input-md" type="text"><br />
```

```
<input id="name" name="subject" placeholder="Enter subject" class="form-control input-md" type="text">


</div>

</div>

</div><!--End of row-->


<div class="row">

<div class="col-md-3"><b>E-Mail address:</b></div>

<div class="col-md-9">

<!-- Text input-->

<div class="form-group">

<input id="email" name="email" placeholder="Enter your email-id" class="form-control input-md" type="email">

</div>

</div>

</div><!--End of row-->


<div class="form-group">

<textarea rows="5" cols="8" name="feedback" class="form-control" placeholder="Write feedback here..."></textarea>

</div>

<div class="form-group" align="center">
```

<input type="submit" name="submit" value="Submit" class="btn btn-primary" />

</form>';}?>

<!--col-md-6 end-->

<!--container end-->

<!--Footer start-->

<a href="http://www.projectworlds.in/onlineexamination" target="_blank">About us</a>

<a href="#" data-toggle="modal" datatarget="#login">Admin Login</a>

<a href="#" data-toggle="modal" datatarget="#developers">Developers</a>

```
<a href="feedback.php"
target="_blank">Feedback</a></div></div> <!-- Modal
For Developers-->

<div class="modal fade title1" id="developers">

<div class="modal-dialog">

<div class="modal-content">

<div class="modal-header">

<button type="button" class="close"
datadismiss="modal"><span
ariahidden="true">&times;</span><span
class="sronly">Close</span></button>

<h4 class="modal-title" style="font-family:'typo'
"><span
style="color:orange">Developers</span></h4>

</div>


<div class="modal-body">

<p>

            <div class="row">

            <div class="col-md-4">

            <img src="image/CAM00121.jpg" width=100
height=100 alt="Sunny Prakash Tiwari"
class="imgrounded">

           </div>

            <div class="col-md-5">
```

```
                <a href="http://yugeshverma.blogspot.in"
style="color:#202020; font-family:'typo' ; fontsize:18px"
title="Find on Facebook">Yugesh
Verma</a>

  <h4 style="color:#202020; font-family:'typo' ;font-
size:16px" class="title1">+91 9165063741</h4>

                <h4 style="font-family:'typo'
">vermayugesh323@gmail.com</h4>

                 <h4 style="font-family:'typo'
">Chhattishgarh insitute of management &Technology
,bhilai</h4></div></div>

               </p>

</div>


</div><!-- /.modal-content -->

</div><!-- /.modal-dialog -->

</div><!-- /.modal -->


<!--Modal for admin login-->

         <div class="modal fade" id="login">

<div class="modal-dialog">

<div class="modal-content">

<div class="modal-header">

<button type="button" class="close"
datadismiss="modal"><span
ariahidden="true">&times;</span><span
class="sronly">Close</span></button>
```

<h4 class="modal-title">LOGIN</h4>

<form role="form" method="post" action="admin.php?q=index.php">

<input type="text" name="uname" maxlength="20" placeholder="Admin user id" class="form-control"/>

<input type="password" name="password" maxlength="15" placeholder="Password" class="formcontrol"/>

<input type="submit" name="login" value="Login" class="btn btn-primary" />

</form>

<!--

```
<button type="button" class="btn btn-default"
datadismiss="modal">Close</button>
</div>-->
</div><!-- /.modal-content -->
</div><!-- /.modal-dialog -->
</div><!-- /.modal -->
<!--footer end-->



</body>
</html>
```

LOGIN.PHP

```
<?php
session_start(); if(isset($_SESSION["email"])){
session_destroy();
}
include_once 'dbConnection.php'; $ref=@$_GET['q'];
$email = $_POST['email'];
$password = $_POST['password'];

$email = stripslashes($email);
$email = addslashes($email);
$password = stripslashes($password);
$password = addslashes($password);
$password=md5($password);
```

```
$result = mysqli_query($con,"SELECT name FROM
user WHERE email = '$email' and password =
'$password'") or die('Error');
$count=mysqli_num_rows($result); if($count==1){
while($row = mysqli_fetch_array($result)) {
        $name = $row['name'];
}
$_SESSION["name"] = $name; $_SESSION["email"] =
$email; header("location:account.php?q=1");
}
else
header("location:$ref?w=Wrong Username or Password");



?>
```

LOGOUT.PHP

```
<?php  session_start();
if(isset($_SESSION['email'])){
session_destroy();}
$ref= @$_GET['q'];
header("location:$ref");
?>
```

PROJECT.PHP

```
-- phpMyAdmin SQL Dump
-- version 4.6.4
```

```
-- https://www.phpmyadmin.net/
--
-- Host: 127.0.0.1
-- Generation Time: Nov 06, 2017 at 11:50 AM
-- Server version: 5.7.14
-- PHP Version: 5.6.25

SET SQL_MODE =
"NO_AUTO_VALUE_ON_ZERO";
SET time_zone = "+00:00";


/*!40101 SET
@OLD_CHARACTER_SET_CLIENT=@@CHARAC
TER_SET_CLIENT */;
/*!40101 SET
@OLD_CHARACTER_SET_RESULTS=@@CHARA
CTER_SET_RESULTS */;
/*!40101 SET
@OLD_COLLATION_CONNECTION=@@COLLAT
ION_CONNECTION */;
/*!40101 SET NAMES utf8mb4 */;


--
-- Database: `project`
--
```

-- --

--

-- Table structure for table `admin`

SIGN.PHP <?php

include_once 'dbConnection.php'; ob_start();

$name = $_POST['name'];

$name= ucwords(strtolower($name));

$gender = $_POST['gender'];

$email = $_POST['email'];

$college = $_POST['college'];

$mob = $_POST['mob'];

$password = $_POST['password'];

$name = stripslashes($name);

$name = addslashes($name);

$name = ucwords(strtolower($name)); $gender = stripslashes($gender);

$gender = addslashes($gender);

$email = stripslashes($email);

$email = addslashes($email);

$college = stripslashes($college);

$college = addslashes($college);

$mob = stripslashes($mob);

```
$mob = addslashes($mob);

$password = stripslashes($password);
$password = addslashes($password);
$password = md5($password);

$q3=mysqli_query($con,"INSERT INTO user VALUES
('$name' , '$gender' , '$college','$email' ,'$mob',
'$password')");
if($q3) {
session_start();
$_SESSION["email"] = $email; $_SESSION["name"] =
$name;

header("location:account.php?q=1");
}
else
{
header("location:index.php?q7=Email Already
Registered!!!");
}
ob_end_flush(); ?>
```

UPDATE.PHP

```
<?php
include_once 'dbConnection.php'; session_start();
```

```
$email=$_SESSION['email'];
//delete                    feedback
if(isset($_SESSION['key'])){
if(@$_GET['fdid'] &&
$_SESSION['key']=='sunny7785068889') {
$id=@$_GET['fdid'];
$result = mysqli_query($con,"DELETE FROM feedback
WHERE id='$id' ") or die('Error');
header("location:dash.php?q=3");
}
}

//delete user if(isset($_SESSION['key'])){
if(@$_GET['demail'] &&
$_SESSION['key']=='sunny7785068889') {
$demail=@$_GET['demail'];
$r1 = mysqli_query($con,"DELETE FROM rank WHERE
email='$demail' ") or die('Error');
$r2 = mysqli_query($con,"DELETE FROM history
WHERE email='$demail' ") or die('Error');
$result = mysqli_query($con,"DELETE FROM user
WHERE email='$demail' ") or die('Error');
header("location:dash.php?q=1");
}
}
```

```
//remove quiz if(isset($_SESSION['key'])){
if(@$_GET['q']== 'rmquiz' &&
$_SESSION['key']=='sunny7785068889') {
$eid=@$_GET['eid'];
$result = mysqli_query($con,"SELECT * FROM questions WHERE eid='$eid' ") or die('Error'); while($row = mysqli_fetch_array($result)) {
        $qid = $row['qid'];
$r1 = mysqli_query($con,"DELETE FROM options WHERE qid='$qid'") or die('Error');
$r2 = mysqli_query($con,"DELETE FROM answer WHERE qid='$qid' ") or die('Error');
}
$r3 = mysqli_query($con,"DELETE FROM questions WHERE eid='$eid' ") or die('Error');
$r4 = mysqli_query($con,"DELETE FROM quiz WHERE eid='$eid' ") or die('Error');
$r4 = mysqli_query($con,"DELETE FROM history WHERE eid='$eid' ") or die('Error');

header("location:dash.php?q=5");
}
}

//add quiz
```

```
if(isset($_SESSION['key'])){ if(@$_GET['q']==
'addquiz' &&
$_SESSION['key']=='sunny7785068889') {
$name = $_POST['name'];
$name= ucwords(strtolower($name));
$total = $_POST['total'];
$sahi = $_POST['right'];
$wrong = $_POST['wrong'];
$time = $_POST['time'];
$tag = $_POST['tag'];
$desc = $_POST['desc'];
$id=uniqid();
$q3=mysqli_query($con,"INSERT INTO quiz VALUES
('$id','$name' , '$sahi' , '$wrong','$total','$time'
,'$desc','$tag', NOW())");

header("location:dash.php?q=4&step=2&eid=$id&n=$t
otal");
}
}

//add question if(isset($_SESSION['key'])){
if(@$_GET['q']== 'addqns' &&
$_SESSION['key']=='sunny7785068889') {
$n=@$_GET['n'];
```

```
$eid=@$_GET['eid'];
$ch=@$_GET['ch'];

for($i=1;$i<=$n;$i++)
 {
 $qid=uniqid();
 $qns=$_POST['qns'.$i];
$q3=mysqli_query($con,"INSERT INTO questions
VALUES  ('$eid','$qid','$qns' , '$ch' , '$i')");
  $oaid=uniqid();
  $obid=uniqid();
$ocid=uniqid();
$odid=uniqid();
$a=$_POST[$i.'1'];
$b=$_POST[$i.'2'];
$c=$_POST[$i.'3'];
$d=$_POST[$i.'4'];
$qa=mysqli_query($con,"INSERT INTO options
VALUES  ('$qid','$a','$oaid')") or die('Error61');
$qb=mysqli_query($con,"INSERT INTO options
VALUES  ('$qid','$b','$obid')") or die('Error62');
$qc=mysqli_query($con,"INSERT INTO options
VALUES  ('$qid','$c','$ocid')") or die('Error63');
$qd=mysqli_query($con,"INSERT INTO options
VALUES  ('$qid','$d','$odid')") or die('Error64');
$e=$_POST['ans'.$i]; switch($e)
```

```
{ case
'a':
$ansid=$oaid;
break; case 'b':
$ansid=$obid;
break; case 'c':
$ansid=$ocid;
break; case
'd':
$ansid=$odid;
break; default:
$ansid=$oaid;
}



$qans=mysqli_query($con,"INSERT INTO answer
VALUES  ('$qid','$ansid')");


}
header("location:dash.php?q=0");
}
}

//quiz start
```

```
if(@$_GET['q']== 'quiz' && @$_GET['step']== 2) {
$eid=@$_GET['eid'];
$sn=@$_GET['n'];
$total=@$_GET['t'];
$ans=$_POST['ans'];
$qid=@$_GET['qid']; $q=mysqli_query($con,"SELECT * FROM answer WHERE qid='$qid' " );
while($row=mysqli_fetch_array($q) )
{
$ansid=$row['ansid'];
}
if($ans == $ansid)
{
$q=mysqli_query($con,"SELECT * FROM quiz WHERE eid='$eid' " ); while($row=mysqli_fetch_array($q) )
{
$sahi=$row['sahi'];
} if($sn ==
1)
{
$q=mysqli_query($con,"INSERT INTO history VALUES('$email','$eid' ,'0','0','0','0',NOW())")or die('Error');
}
$q=mysqli_query($con,"SELECT * FROM history WHERE eid='$eid' AND email='$email' ")or die('Error115');
```

```
while($row=mysqli_fetch_array($q) )
{
$s=$row['score'];
$r=$row['sahi'];
}
$r++;
$s=$s+$sahi;
$q=mysqli_query($con,"UPDATE `history` SET
`score`=$s,`level`=$sn,`sahi`=$r, date= NOW()  WHERE
email = '$email' AND eid = '$eid'")or die('Error124');
 }
else
{
$q=mysqli_query($con,"SELECT * FROM quiz WHERE
eid='$eid' " )or die('Error129');

while($row=mysqli_fetch_array($q) )
{
$wrong=$row['wrong'];
} if($sn ==
1)
{
```

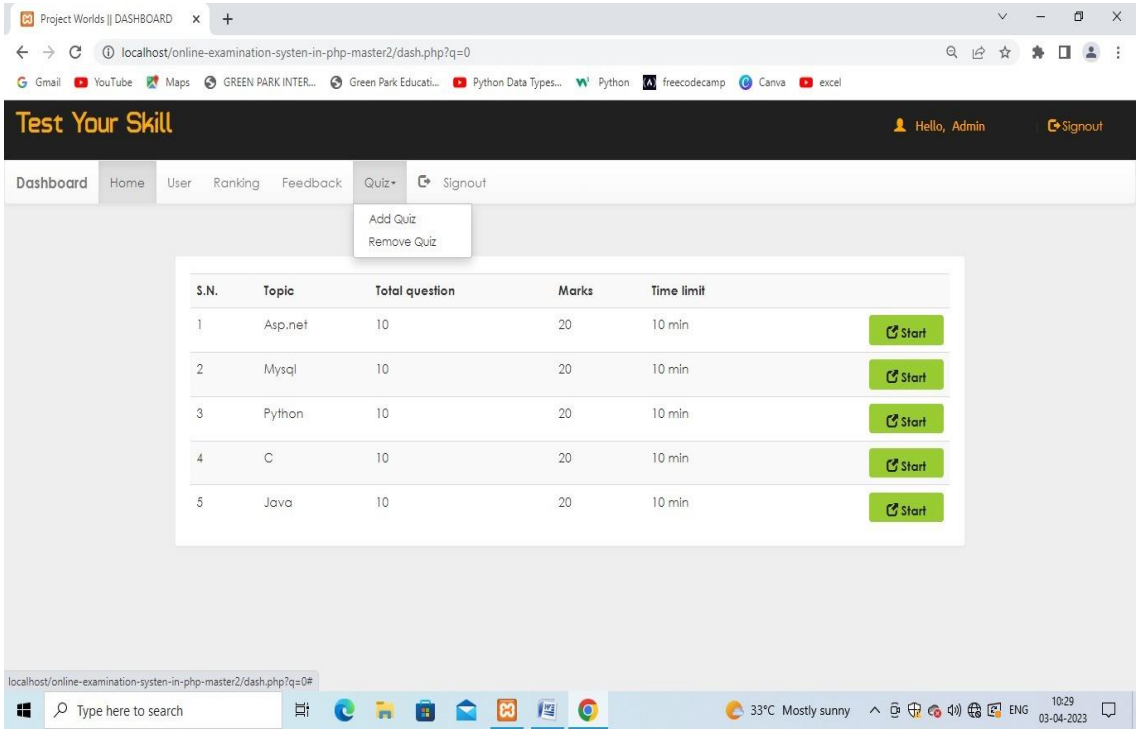
```
$q=mysqli_query($con,"INSERT INTO history
VALUES('$email','$eid' ,'0','0','0','0',NOW() )")or
die('Error137');

}

$q=mysqli_query($con,"SELECT * FROM history
WHERE eid='$eid' AND email='$email' " )or
die('Error139');

while($row=mysqli_fetch_array($q) )

{

$s=$row['score'];

$w=$row['wrong'];

}

$w++;

$s=$s-$wrong;

$q=mysqli_query($con,"UPDATE `history` SET
`score`=$s,`level`=$sn,`wrong`=$w,   date=NOW()
WHERE   email = '$email' AND eid = '$eid'")or
die('Error147');

}

if($sn != $total)

{

$sn++;

header("location:account.php?q=quiz&step=2&eid=$ei
d&n=$sn&t=$total")or die('Error152');

}

else if( $_SESSION['key']!='sunny7785068889')

{
```

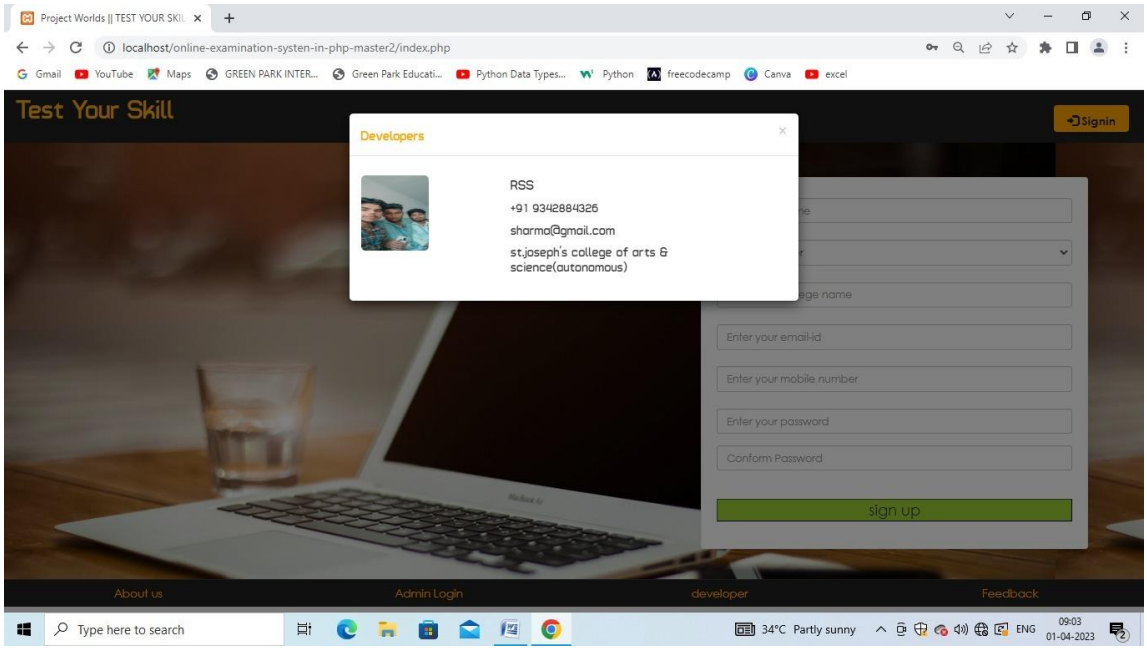
```
$q=mysqli_query($con,"SELECT score FROM history
WHERE eid='$eid' AND email='$email'" )or
die('Error156');
while($row=mysqli_fetch_array($q) )
{
$s=$row['score'];
}
$q=mysqli_query($con,"SELECT * FROM rank
WHERE email='$email'" )or die('Error161');
$rowcount=mysqli_num_rows($q); if($rowcount
== 0)
{
$q2=mysqli_query($con,"INSERT INTO rank
VALUES('$email','$s',NOW())")or die('Error165');
}
else
{
while($row=mysqli_fetch_array($q) )
{
$sun=$row['score'];
}
$sun=$s+$sun;
$q=mysqli_query($con,"UPDATE `rank` SET
`score`=$sun ,time=NOW() WHERE email= '$email'")or
die('Error174');
```

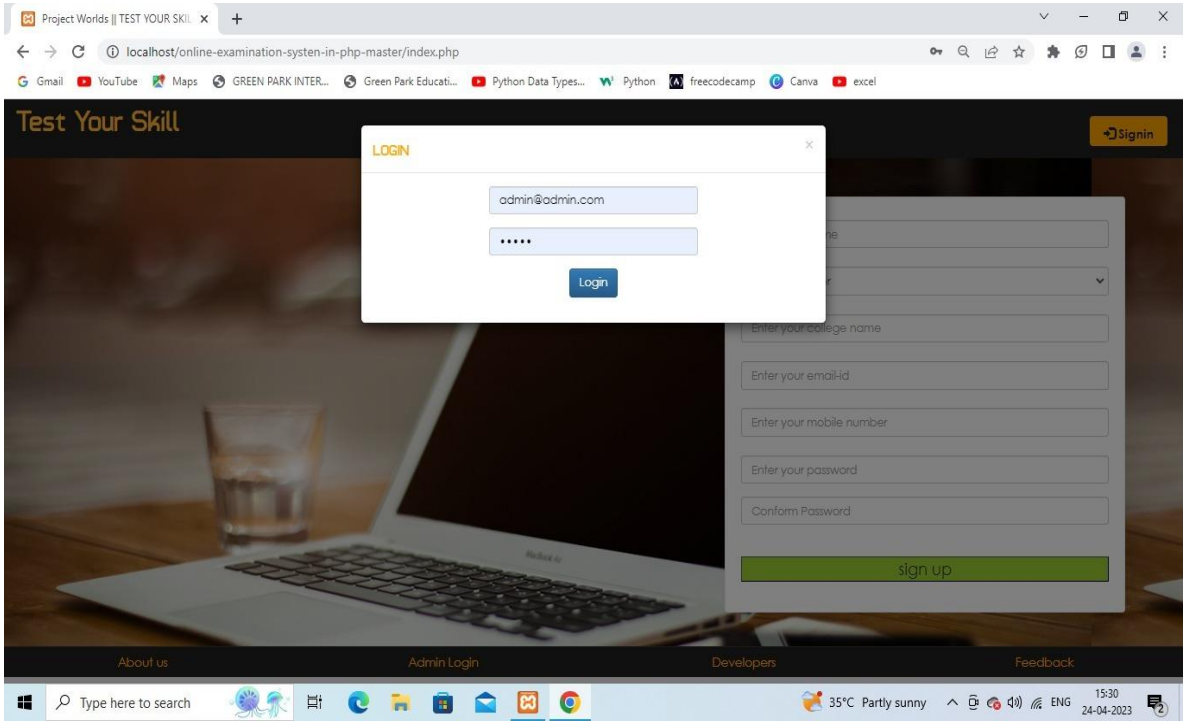
```
}
header("location:account.php?q=result&eid=$eid");
}
else
{
header("location:account.php?q=result&eid=$eid");
}
}

//restart quiz
if(@$_GET['q']== 'quizre' && @$_GET['step']== 25 )
{
$eid=@$_GET['eid'];
$n=@$_GET['n'];
$t=@$_GET['t'];
$q=mysqli_query($con,"SELECT score FROM history
WHERE eid='$eid' AND email='$email'" )or
die('Error156');
while($row=mysqli_fetch_array($q) )
{
$s=$row['score'];
}
$q=mysqli_query($con,"DELETE FROM `history`
WHERE eid='$eid' AND email='$email' " )or
die('Error184');
```

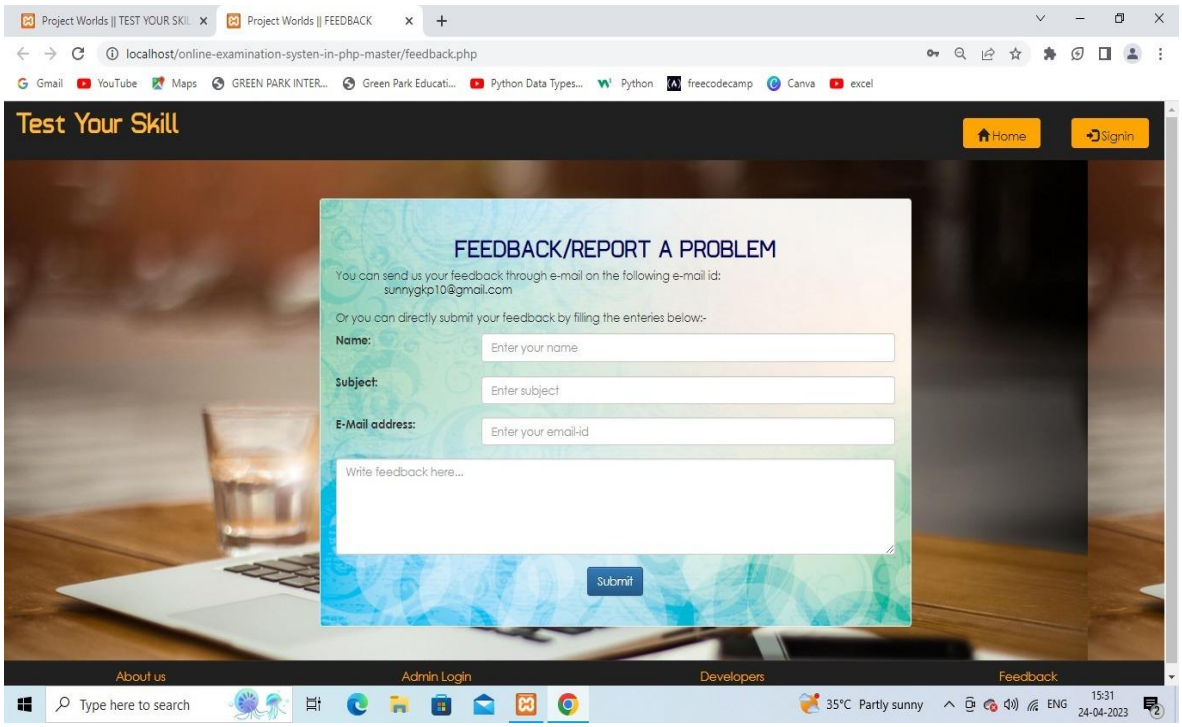
```
$q=mysqli_query($con,"SELECT * FROM rank WHERE email='$email'" )or die('Error161');
while($row=mysqli_fetch_array($q) )
{
$sun=$row['score'];
}
$sun=$sun-$s;
$q=mysqli_query($con,"UPDATE `rank` SET `score`=$sun ,time=NOW() WHERE email= '$email'")or die('Error174');
header("location:account.php?q=quiz&step=2&eid=$eid&n=1&t=$t");
}


?>
```

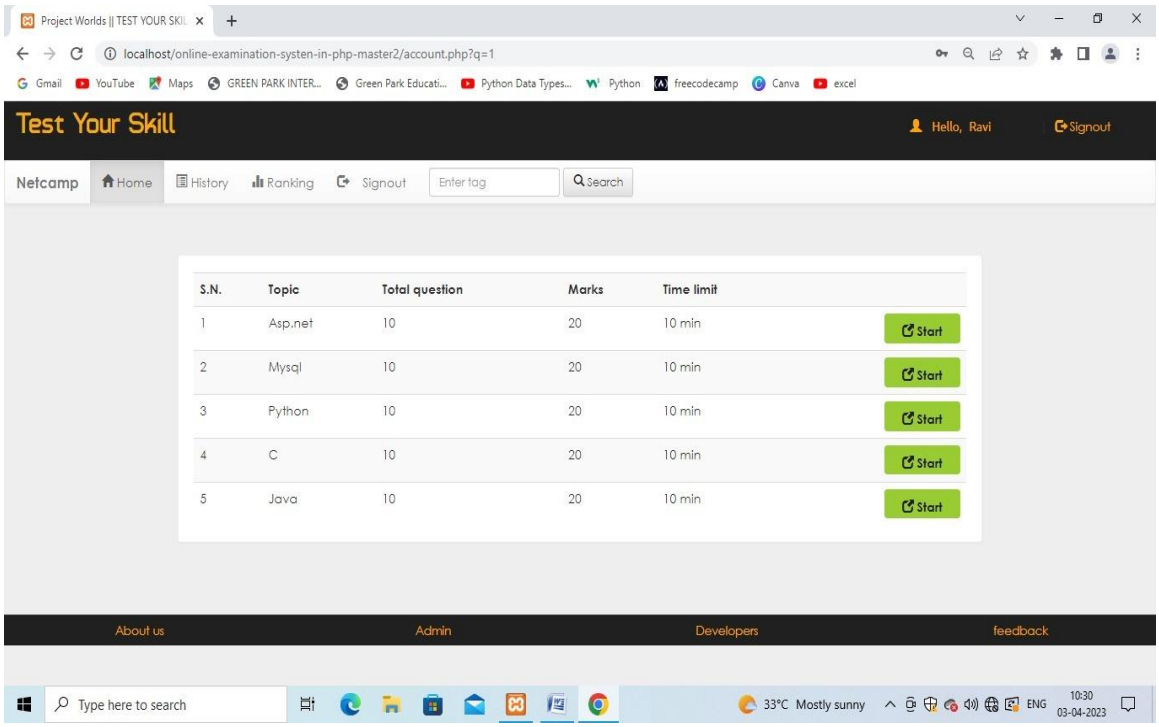
SCREENSHOTS:

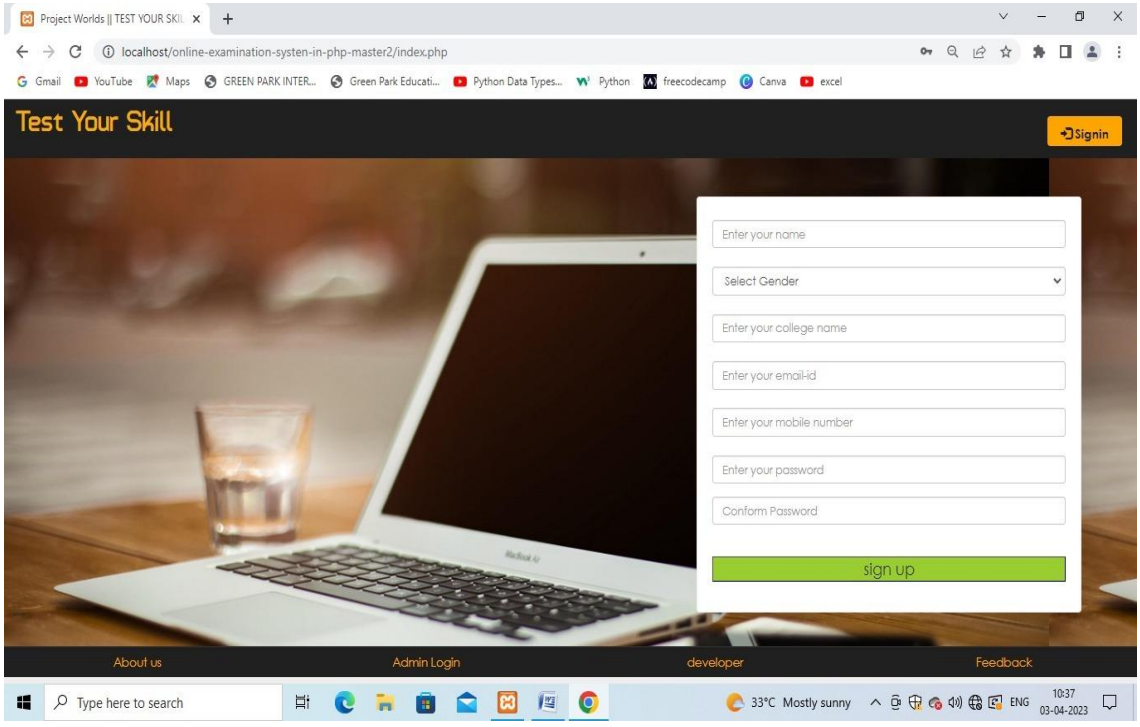





Project Worlds || TEST YOUR SKIL
localhost/online-examination-systen-in-php-master/index.php
Test Your Skill
Signin
LOGIN
admin@admin.com
Login
Enter your email-id
Enter your mobile number
Enter your password
Conform Password
sign up
About us
Admin Login
Developers
Feedback
Type here to search
35°C Partly sunny
ENG
15:30
24-04-2023


Project Worlds || TEST YOUR SKIL
Project Worlds || FEEDBACK
localhost/online-examination-systen-in-php-master/feedback.php
Test Your Skill
Home
Signin
FEEDBACK/REPORT A PROBLEM
You can send us your feedback through e-mail on the following e-mail id:
sunnygkp10@gmail.com
Or you can directly submit your feedback by filling the enteries below:-
Name:
Enter your name
Subject:
Enter subject
E-Mail address:
Enter your email-id
Write feedback here...
Submit
About us
Admin Login
Developers
Feedback
Type here to search
35°C Partly sunny
ENG
15:31
24-04-2023


Project Worlds || TEST YOUR SKI
localhost/online-examination-systen-in-php-master2/account.php?q=1
Test Your Skill
Hello, Ravi
Signout
Netcamp
Home
History
Ranking
Signout
Enter tag
Search
S.N.
Topic
Total question
Marks
Time limit
1
Asp.net
10
20
10 min
Start
2
Mysql
10
20
10 min
Start
3
Python
10
20
10 min
Start
4
C
10
20
10 min
Start
5
Java
10
20
10 min
Start
About us
Admin
Developers
feedback
Type here to search
33°C Mostly sunny
ENG
10:30
03-04-2023


Project Worlds || TEST YOUR SKI
localhost/online-examination-systen-in-php-master2/index.php
Test Your Skill
Signin
Enter your name
Select Gender
Enter your college name
Enter your email-id
Enter your mobile number
Enter your password
Conform Password
sign up
About us
Admin Login
developer
Feedback
Type here to search
33°C Mostly sunny
ENG
10:37
03-04-2023

CHAPTER – 7

CONCLUSION and FUTURE SCOPE

Conclusion:

Online examination system is a userfriendly system, which is very easy and convenient to use. The system is complete in the sense that it is operational and it is tested by entering data and getting the reports in proper order. But there is always a scope for improvement and enhancement. During the development of this, coding standards are followed for easy maintainability and extensibility.

Future Scope:

1.It can be much developed and can use for Public examination.

2. The correction paper can also be viewed.

CHAPTER - 8

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