

A
PROJECT REPORT ON
“CMD PG JOURNALS WEBSITE”



**THIS PROJECT WORK IS CARRIED OUT FOR THE PRACTICAL
FULFILLMENT
FOR THE AWARD OF THE DEGREE OF “BACHLOR OF COMPUTER”
APPLICATION
(B.C.A 3RD)
FROM
BILASPUR UNIVERSITY BILASPUR (CG.)**

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CERTIFICATE OF APPROVAL

This is to certify that the thesis entitled “CMD PG Journal Website” is a bona-fide record of work carried out by Ravi Shankar Pandey for the award of the degree of Bachelor of Computer Application in the Department of Computer Science, C.M.D. P.G. COLLEGE, during the period 2017-2018. It is understood that by this approval the undersigned do not necessarily endorse or approve any statement made, opinion expressed or conclusion drawn therein, but approve the thesis only for the purpose for which it is submitted.

1.....

Signature of Externs

2.....

Signature of Examiners

ACKNOWLEDGEMENT

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CONTENT

1. Introduction
2. System Requirements.
3. Programming languages used.
4. Data Flow Diagram & ER diagram
5. Coding
6. Output screen
7. Limitation of Project.
8. Future Aspects of the Project
9. Conclusion
10. Bibliography.

Chapter: 1

INTRODUCTION

INTRODUCTION

CMD PG Journal Website is an E-journals website which consists of journal paper of college research and practice and question papers of last year it is created to help the students to find question papers of previous year. It also contains journals of college research and practice.

It has an simple user interface which makes it easier to use. You just have to go to the website and select your department i.e. Science, commerce or arts. Then the site will take you to the page where you can find your papers or journals. You can download these files for future reference or you can just simply check the file online.

This website is created with simple HTML, CSS and Php. If you have any suggestion or request for any paper you can send your feedback witch the help of feedback form which is located in the bottom of the page authority figure of the college can check the request/feedback from the admin panel and response to the user one by one. To send the feedback you just have to simply enter your email address and then you can type your feedback and just simply hit the send button to submit your feedback.

You can follow CMDPG College on Facebook the website contains the link to access the Facebook page of CMDPG College. This site also has a location page so that the people who are new in the city can get the exact location of the college.

Chapter: 2
SYSTEM REQUIRMENT

SYSTEM REQUIRMENT

OPERATING SYSTEM: WINDOWS VISTA, WINDOWS7 OR ANY OTHER OS.

PROCESSOR: INTEL CORE PROCESSOR OR BETTER PERFORMANCE.

MEMORY: 1GB RAM OR MORE.

HARD DISK SPACE: MINIMUM 3 GB FOR DATABASE USAGE FOR FUTURE.

Chapter: 3

PROGRAMMING LANGUAGE USED

PROGRAMMING LANGUAGE USED

HTML:-

HTML or Hyper Text Markup Language is the main markup language for creating web pages and other information that can be displayed in a web browser. HTML is written in the form of HTML elements consisting of tags enclosed in angle brackets (like <html>), within the web page content. HTML tags most commonly come in pairs like <h1> and </h1>, although some tags represent empty elements and so are unpaired, for example . The first tag in a pair is the start tag, and the second tag is the end tag (they are also called opening tags and closing tags). In between these tags web designers can add text, further tags, comments and other types of text-based content. The purpose of a web browser is to read HTML documents and compose them into visible or audible web pages. The browser does not display the HTML tags, but uses the tags to interpret the content of the page. HTML elements form the building blocks of all websites. HTML allows images and objects to be embedded and can be used to create interactive forms. It provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items. It can embed scripts written in languages such as JavaScript which affect the behavior of HTML web pages.

CSS: -

Cascading Style Sheets (CSS) is a style sheet language used for describing the look and formatting of a document written in a markup language. While most often used to style web pages and interfaces written in HTML and XHTML, the language can be applied to any kind of XML document, including plain XML, SVG and XUL. CSS is a cornerstone specification of the web and almost all web pages use CSS style sheets to describe their presentation. CSS is designed primarily to enable the separation of document content from document presentation, including elements such as the layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple pages to share formatting, and reduce complexity and repetition in the structural content (such as by allowing for table less web design). CSS can also allow the same markup page to be presented in different styles for different rendering methods, such as on-screen, in print, by voice (when read out by a speech-based browser or screen reader) and on Braille-based, tactile devices. It can also be used to allow the web page to display differently depending on the screen size or device on which it is being viewed. While the author of a document typically links that document to a CSS file, readers can use a different style sheet, perhaps one on their own computer, to override the one the author has specified. However if the

author or the reader did not link the document to a specific style sheet the default style of the browser will be applied. CSS specifies a priority scheme to determine which style rules apply if more than one rule matches against a particular element. In this so-called cascade, priorities or weights are calculated and assigned to rules, so that the results are predictable.

PHP: -

PHP is a server-side scripting language designed for web development but also used as a general-purpose programming language. PHP is now installed on more than 244 million websites and 2.1 million web servers. Originally created by Rasmus Lerdorf in 1995, the reference implementation of PHP is now produced by The PHP Group. While PHP originally stood for Personal Home Page, it now stands for PHP: Hypertext Preprocessor, a recursive backronym. PHP code is interpreted by a web server with a PHP processor module, which generates the resulting web page: PHP commands can be embedded directly into an HTML source document rather than calling an external file to process data. It has also evolved to include a command-line interface capability and can be used in standalone graphical applications. PHP is free software released under the PHP License. PHP can be deployed on most web servers and also as a standalone shell on almost every operating system and platform, free of charge.

MYSQL: -

MySQL ("My S-Q-L", officially, but also called "My Sequel") is (as of July 2013) the world's second most widely used open-source relational database management system (RDBMS). It is named after co-founder Michael Widenius daughter, My. The SQL phrase stands for Structured Query Language. The MySQL development project has made its source code available under the terms of the GNU General Public License, as well as under a variety of proprietary agreements. MySQL was owned and sponsored by a single for-profit firm, the Swedish company MySQL AB, now owned by Oracle Corporation.

MySQL is a popular choice of database for use in web applications, and is a central component of the widely used LAMP open source web application software stack (and other 'AMP' stacks). LAMP is an acronym for "Linux, Apache, MySQL, Perl/PHP/Python." Free-software-open source projects that require a full-featured database management system often use MySQL. For commercial use, several paid editions are available, and offer additional functionality.

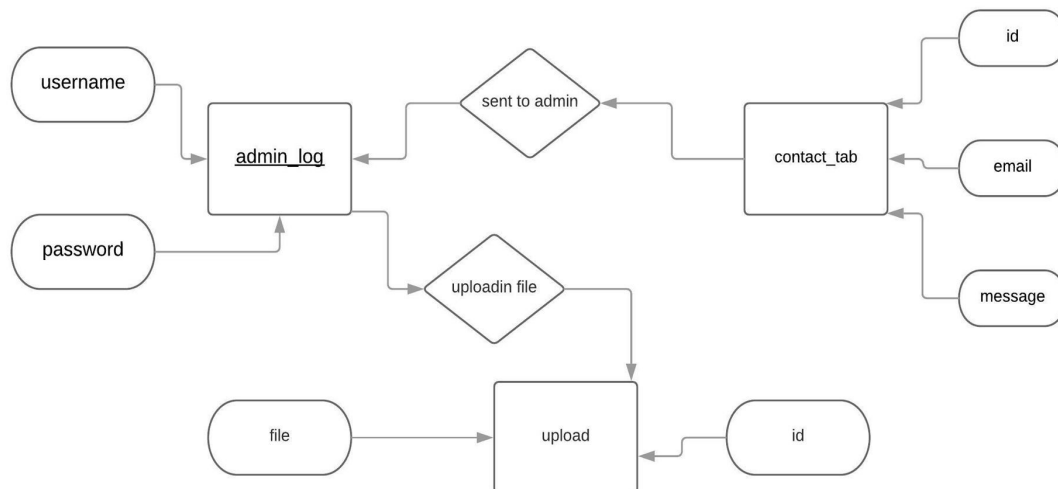
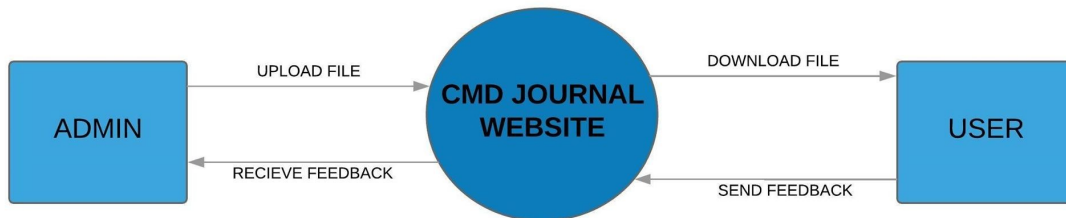
Applications which use MySQL databases include:

TYPO3, MODx, Joomla, WordPress, phpBB, MyBB, Drupal and other software. MySQL is also used in many high-profile, large-scale websites, including Wikipedia, Google (though not for searches), Facebook, Twitter, Flickr, and YouTube.

Chapter: 4

DATA FLOW DIAGRAM & ER DIAGRAM

Data Flow Diagram & ER Diagram



Chapter: 5
CODING

CODING

1). Index Page

```
<?php
if(isset($_POST["email"]))
{
$email = $_POST["email"];
$message = $_POST["msg"];
$con = mysql_connect("localhost","root","");
if (!$con)
{
die('could not connect:' .mysql_error());
}
mysql_select_db("cmf", $con);
$sql="insert into contact_tab(Email,Message)values('$email','$message')";
$result = mysql_query($sql);
$rows=mysql_affected_rows();
if ($rows==0)
{
echo "Record Saved";
}
mysql_close($con);
}
?>
```

```
<html>  
  
<head>  
  
<meta charset="UTF-8">  
  
<link rel="stylesheet" href="css/page.css">  
  
<link rel="stylesheet" href="css/Footer.css">  
  
</head>  
  
<body>  
  
<div id="content"> <!--main-->  
  
<div id="us">  
  
<h1 class="Hete">  &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; New  
Frontiers Of Research CMDPG College</h1>  
  
<p align="center">(Multidisciplinary Multilingual Referred Research Journal)</p>  
  
</div>  
  
<div id="container">  
  
<div id='cssmenu'>  
  
<ul>  
  
<li><a href='home.php'><span>Home</span></a></li>  
  
<li class='active has-sub'><a href='#'><span>Department</span></a>  
  
<ul>  
  
<li class='has-sub'><a href='sec.php'><span>Journal</span></a></li>  
  
<li class='has-sub'><a href='com.php'><span>Commerce</span></a></li>  
  
<li class='has-sub'><a href='art.php'><span>Arts</span></a></li>  
  
</ul>  
  
</li>  
  
<li class='last'><a href='contact.php'><span>Contact</span></a></li>
```


</div>

<div id="upleft">

<h1 align="center">J</h1>

<h1 align="center">O</h1>

<h1 align="center">U</h1>

<h1 align="center">R</h1>

<h1 align="center">N</h1>

<h1 align="center">A</h1>

<h1 align="center">L</h1>

</div>

<div id="slider">

<h1 align = "center"> An Official publication of the </h1>

<h3 align ="center"> Pt. Bhagwat Prasad Dubey Smriti Samaj Evam Vigyan Unnayan
Samiti </h3>

</div>

<h2 align ="center"><u> EDITORIAL BOARD</u></h2>

</center>

</div>

<footer class="footer-distributed">

<div class="footer-left">

<h3></h3>

<p class="footer-links">

```

<a href="home.php">Home</a>

<a href="contact.php">Contact</a>

<a href="location.php">Location</a>

</p>

<p class="footer-company-name">R.S.P. &copy; 2017-18</p>

<h4 style=color:white;>Follow Us On:-</h4>

<div class="footer-icons">

<center>

<a href="https://www.facebook.com/bilaspuruniversity.NACC.A/"></a> </center>

</div></div>

<div class="footer-right">

<p>Contact Us</p>

<form action="home.php" method="post">

    Email:<input class="input" name="email" type="text" value="" required>

    message:<textarea cols="25" name="msg" required></textarea><br>

<input name="msg1" type="submit" value="send">

</form>

</div>

</footer>

</div>

</body>

</html>

```

2).Contact page

```
<html lang="en">

<head>

<meta charset="UTF-8">

<link rel="stylesheet" href="css/page.css">

<link rel="stylesheet" href="css/Footer.css">

<link href="css/css.css" rel="stylesheet" type="text/css" />

<script src="js/js-image-slider.js" type="text/javascript"></script>

</head>

<body>

<div id="content">

<div id="us">

<center> <h3 class="Hete">  New Frontiers Of Research
CMDPG College</h3></center>

</div>

<div id="container">

<div id='cssmenu'>

<ul>

<li><a href='home.php'><span>Home</span></a></li>

<li class='active has-sub'><a href='#'><span>Department</span></a>

<ul>

<li class='has-sub'><a href='sec.php'><span>Science</span></a></li>

<li class='has-sub'>

<a href='com.php'><span>Commerce</span></a></li>

<li class='has-sub'><a href='art.php'><span>Arts</span></a></li>
```


<li class='last'>Contact

</div>

<div id="upleft">

<h1 align="center">J</h1>

<h1 align="center">O</h1>

<h1 align="center">U</h1>

<h1 align="center">R</h1>

<h1 align="center">N</h1>

<h1 align="center">A</h1>

<h1 align="center">L</h1>

</div>

<center>

<div id="Text1"></div>

<h1 id="cmd">

C.M. Dubey Post Graduate College

</h1>

<p id="box" valign="top">

Location: Link Road, Bilaspur, Chhattisgarh, India

Phone: 07752 - 225177

Fax: 07752 - 237291

Email: info@cmdpgcollege.in

Website: www.cmdpgcollege.in


```

</b>

</p>

</div></div>

<footer class="footer-distributed">

<div class="footer-left">

<h3></h3>

<p class="footer-links">

<a href="home.php">Home</a>

<a href="contact.php">Contact</a>

<a href="location.php">Location</a>

</p>

<p class="footer-company-name">R.S.P. &copy; 2017-18</p>

<h4 style=color:white;>Follow Us On:-</h4>

<div class="footer-icons">

<center>

<a href="https://www.facebook.com/bilaspuruniversity.NACC.A/"></a> </center>

</div>

</div>

<div class="footer-right">

<p>Contact Us</p>

<form action="home.php" method="post">

    Email:<input class="input" name="email" type="text" value="" required>

    message:<textarea cols="25" name="msg" required></textarea><br>

    <input name="msg1" type="submit" value="send">

```

```
</form>
```

```
</div>
```

```
</footer>
```

```
</div>
```

```
</body>
```

```
</html>
```

3).Location page

```
<html>
```

```
<head>
```

```
<link rel="stylesheet" href="css/page.css">
```

```
<link rel="stylesheet" href="css/Footer.css">
```

```
<script src = "https://maps.googleapis.com/maps/api/js"></script>
```

```
<script>
```

```
function loadMap() {
```

```
var mapOptions = {
```

```
center:new google.maps.LatLng(22.0719, 82.1566), zoom:18,
```

```
mapTypeId:google.maps.MapTypeId.ROADMAP
```

```
};
```

```
var map = new google.maps.Map(document.getElementById("sample"),mapOptions);
```

```
}
```

```
</script>
```

```
<script async defer
```

```
src="https://maps.googleapis.com/maps/api/js?key=
```

```
AIzaSyDX4vpKhQLqmSr2l8piXezkQCCZI4FwgMc &callback=initMap">
```

```

</script>

</style>

</head>

<body onload = "loadMap()">

<div id='cssmenu'>

<ul>

<li><a href='home.php'><span>Home</span></a></li>

<li class='active has-sub'><a href='#'><span>Department</span></a>

<ul>

<li class='has-sub'><a href='sec.php'><span>Science</span></a></li>

<li class='has-sub'><a href='com.php'><span>Commerce</span></a></li>

<li class='has-sub'><a href='art.php'><span>Arts</span></a></li>

</ul>

</li>

<li class='last'><a href='contact.php'><span>Contact</span></a></li>

</ul>

</div>

<div id="upleft">

<h1 align="center">J</h1>

<h1 align="center">O</h1>

<h1 align="center">U</h1>

<h1 align="center">R</h1>

<h1 align="center">N</h1>

<h1 align="center">A</h1>

<h1 align="center">L</h1>

```

```

</div>

<div id="con" align="center" style=" background-color:rgb(231, 243, 237);">

<br><br><br><br><br> <br><br><br><br><br> <br><br>

<div id = "sample" style = "width: 1180px; height:350px;"></div>

</div></body>

</html>

```

4)Css.

```

#upleft{

width:150px;

```



```

height:800px;

background:rgb(72, 119, 158);

transition: background .5s;

float:left;

animation: color-animation 3s infinite linear alternate;

}

table, th, td {

border: 1px solid black;

width: 700px;

}

#upright{

width:850px;

height:250px;

float: left;

align-content:

}

#us{

max-width: 1200px;

height:100px;

background:#292c2f;

margin: auto;

}

#content {

max-width: 1200px;

margin: auto;

```

```
}  
  
.Hete{  
  color: wheat;  
}  
  
#container{  
  widows: 800px;  
  height:780px;  
  background:rgb(235, 235, 235);  
  overflow: hidden;  
}  
  
@keyframes color-animation {  
  0% {  
    background:#87CEFA;  
  }  
  50% {  
    background:#90EE90;  
  }  
  100% {  
    background:#1E90FF;  
  }  
}  
  
#cssmenu ul,  
#cssmenu li,  
#cssmenu span,  
#cssmenu a {
```

```

margin: 0;

padding: 0;

position: relative;

}

#cssmenu {

line-height: 1;

border-radius: 5px 5px 0 0;

-moz-border-radius: 5px 5px 0 0;

-webkit-border-radius: 5px 5px 0 0;

background: #ffffff;

background: -moz-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: -webkit-gradient(linear, left top, left bottom, color-stop(0%, #ffffff), color-stop(100%, #ffffff));

background: -webkit-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: -o-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: -ms-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: linear-gradient(to bottom, #ffffff 0%, #ffffff 100%);

border-bottom: 2px solid #db000b;

width: auto;

}

#cssmenu:after,

#cssmenu ul:after {

content: "";

display: block;

clear: both;

```

```

}

#cssmenu a {

background: #ffffff;

background: -moz-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: -webkit-gradient(linear, left top, left bottom, color-stop(0%, #ffffff), color-stop(100%, #ffffff));

background: -webkit-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: -o-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: -ms-linear-gradient(top, #ffffff 0%, #ffffff 100%);

background: linear-gradient(to bottom, #ffffff 0%, #ffffff 100%);

color: #ffffff;

display: block;

font-family: Helvetica, Arial, Verdana, sans-serif;

padding: 19px 20px;

text-decoration: none;

}

#cssmenu ul {

list-style: none;

}

#cssmenu > ul > li {

display: inline-block;

float: left;

margin: 0;

}

#cssmenu.align-center {

```

```
text-align: center;

}

#cssmenu.align-center > ul > li {

float: none;

}

#cssmenu.align-center ul ul {

text-align: left;

}

#cssmenu.align-right > ul {

float: right;

}

#cssmenu.align-right ul ul {

text-align: right;

}

#cssmenu > ul > li > a {

color: #000000;

font-size: 12px;

}

#cssmenu > ul > li: hover: after {

content: "";

display: block;

width: 0;

height: 0;

position: absolute;

left: 50%;
```

```

bottom: 0;

border-left: 10px solid transparent;

border-right: 10px solid transparent;

border-bottom: 10px solid #db000b;

margin-left: -10px;

}

#cssmenu > ul > li:first-child > a {

border-radius: 5px 0 0 0;

-moz-border-radius: 5px 0 0 0;

-webkit-border-radius: 5px 0 0 0;

}

#cssmenu.align-right > ul > li:first-child > a,

#cssmenu.align-center > ul > li:first-child > a {

border-radius: 0;

-moz-border-radius: 0;

-webkit-border-radius: 0;

}

#cssmenu.align-right > ul > li:last-child > a {

border-radius: 0 5px 0 0;

-moz-border-radius: 0 5px 0 0;

-webkit-border-radius: 0 5px 0 0;

}

#cssmenu > ul > li.active > a,

#cssmenu > ul > li:hover > a {

color: #000000;

```

```
box-shadow: inset 0 0 3px #d9d9d9;

-moz-box-shadow: inset 0 0 3px #d9d9d9;

-webkit-box-shadow: inset 0 0 3px #d9d9d9;

background: #f2f2f2;

background: -moz-linear-gradient(top, #ffffff 0%, #f2f2f2 100%);

background: -webkit-gradient(linear, left top, left bottom, color-stop(0%, #ffffff), color-stop(100%, #f2f2f2));

background: -webkit-linear-gradient(top, #ffffff 0%, #f2f2f2 100%);

background: -o-linear-gradient(top, #ffffff 0%, #f2f2f2 100%);

background: -ms-linear-gradient(top, #ffffff 0%, #f2f2f2 100%);

background: linear-gradient(to bottom, #ffffff 0%, #f2f2f2 100%);

}

#cssmenu .has-sub {

z-index: 1;

}

#cssmenu .has-sub:hover > ul {

display: block;

}

#cssmenu .has-sub ul {

display: none;

position: absolute;

width: 200px;

top: 100%;

left: 0;

}
```

```
#cssmenu.align-right .has-sub ul {  
left: auto;  
right: 0;  
}  
#cssmenu .has-sub ul li {  
*margin-bottom: -1px;  
}  
#cssmenu .has-sub ul li a {  
background: #db000b;  
border-bottom: 1px dotted #ff0f1b;  
font-size: 11px;  
filter: none;  
display: block;  
line-height: 120%;  
padding: 10px;  
color: #ffffff;  
}  
#cssmenu .has-sub ul li: hover a {  
background: #a80008;  
}  
#cssmenu ul ul li: hover > a {  
color: #ffffff;  
}  
#cssmenu .has-sub .has-sub: hover > ul {  
display: block;
```



```

}

#cssmenu .has-sub .has-sub ul {
display: none;
position: absolute;
left: 100%;
top: 0;
}

#cssmenu.align-right .has-sub .has-sub ul,
#cssmenu.align-right ul ul ul {
left: auto;
right: 100%;
}

#cssmenu .has-sub .has-sub ul li a {
background: #a80008;
border-bottom: 1px dotted #ff0f1b;
}

#cssmenu .has-sub .has-sub ul li a:hover {
background: #8f0007;
}

#cssmenu ul ul li.last > a,
#cssmenu ul ul li:last-child > a,
#cssmenu ul ul ul li.last > a,
#cssmenu ul ul ul li:last-child > a,
#cssmenu .has-sub ul li:last-child > a,
#cssmenu .has-sub ul li.last > a {

```

```

border-bottom: 0;

}

#Text1{
margin: 150px;
width: 700px;
height: 300px;
border: 3px solid lightseagreen;
background-image:url(../images/contact1.jpg);
background-repeat: no-repeat;
}

#cmd{
text-align: center;
color: rgb(16, 240, 135);
}

#main{
background-image: url(../images/bck.png);
}

#box{
color: rgb(0, 0, 0);
}

```

5). Admin Login Index

```

<?php
session_start();

if(isset($_SESSION['login_user'])){

header("location: ../");

```

```
}  
else  
{  
?>  
  
<!DOCTYPE html>  
  
<html>  
  
<head>  
  
<title>ADMIN</title>  
  
<meta charset="utf-8">  
  
<meta name="viewport" content="width=device-width, initial-scale=1">  
  
<link rel="stylesheet" href="../assets/css/bootstrap.css">  
  
<script src="../assets/js/script.js"></script>  
  
<link rel="stylesheet" href="../assets/css/main.css">  
  
<link rel="stylesheet" href="../assets/css/login.css">  
  
</head>  
  
<body >  
  
<div id="main_login">  
  
<div class="row">  
  
<div class="col-md-2">  
  
</div>  
  
<div class="col-md-2">  
  
</div>  
  
<div class="col-md-4">  
  
<div class="col-md-8 lgdef">  
  
<h5>ADMIN </h5>
```

```

<form action="login.php" method="POST">

<div class="input-group">

<span class="input-group-addon"><span class="glyphicon glyphicon-
pencil"></span></span>

<input type="text" id="name" name="username" placeholder="username" class="form-
control" value="admin">

</div> <br>

<div class="input-group">

<span class="input-group-addon"><span class="glyphicon glyphicon-
pencil"></span></span>

<input type="password" id="password" name="password" placeholder="*****"
class="form-control" value="admin" >

</div><br>

<div class="input-group">

<input type='submit' name='submit' class="btn btn-info " value="LOGIN">

</div><br>

</form>

</div>

</div>

</div>

</div>

<script src="../../assets/js/bootstrap.js"></script>

</body>

</html>

<?php
}
?>

```

6).Admin Login Css

```
html,body{  
height:100%;  
overflow-x:hidden;  
}  
.list-group .list-group-item{  
border-radius:0px;  
background-color:transparent !important;  
cursor:unset;  
font-family:agency FB;  
border:0px;  
}  
img{  
border:15px solid black;  
background:url(..img/a.jpg)!important;  
width:90%;  
margin-left:-3%;  
margin-top:30%;  
border-radius:4px;  
transform:skew(-10deg,-0deg);  
box-shadow: 0 0 150px rgba(0,0,0,0.8);  
}  
sm{  
border:1px solid black;
```

```

border-radius:4px;

}

.pnldef{

border-bottom:7px solid black;

border-top:1px solid black;

border-radius:4px;

width:50%;

box-shadow: 0 0 150px rgba(0,0,0,1);

transform:skew(55deg,-0deg);

-ms-transform:skew(55deg,0deg);

-webkit-transform:skew(55deg,0deg);

width:90%;

}

.lft{

border-right:1px solid black;

border-left:7px solid black;

}

.cmptr{

text-align:center;

-ms-transform:rotate(20deg);

-webkit-transform:rotate(20deg);

}

```

7).Admin Panel

```
<?php
```

```
require('login/session.php');

?>

<!DOCTYPE html>

<html lang="en">

<head>

  <meta name="viewport" content="width=device-width, initial-scale=1">

  <meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1" />

<title>ADMIN</title>

<meta name="robots" content="noindex, nofollow">

  <link rel="stylesheet"
href="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.5/css/bootstrap.min.css">

  <script src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>

  <script
src="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.5/js/bootstrap.min.js"></script>

<style>

html,body{width:100%;height:100%;}

.fix_nav{margin-top:10%;}

.win_by{padding:3em 0em;text-align: center;margin:1.5em 1em;text-shadow:5px 5px 10px
black;font-size:18px;}

.wrapper{line-height:12;}

a:hover{text-decoration:none;}

</style>

</head>

<body>

<nav class="navbar navbar-default navbar-fixed-top" style="background:#eeefc6">

  <div class="container-fluid">
```

```

<div class="navbar-header">

  <button type="button" class="navbar-toggle" data-toggle="collapse" data-
target="#myNavbar">

<span class="icon-bar"></span>

<span class="icon-bar"></span>

<span class="icon-bar"></span>

</button>

<a class="navbar-brand" href="#">

<span class="glyphicon glyphicon-leaf" style="font-size:2.5em"></span>

</a>

<a class="navbar-brand" href="#">

<span>ADMINISTRATOR</span>

</a>

</div>

<div class="collapse navbar-collapse" id="myNavbar">

<ul class="nav navbar-nav navbar-right">

  <li><p style="margin-top:10%;">ADMINSTARTOR<br>LOGOUT</i></p></li>

  <li><a href="login/logout.php"><span class="glyphicon glyphicon-off" style="font-
size:2.5em"></span></a></li>

</ul>

</div>

</div>

</nav>

<div class="fix_nav">

</div>

<div class="container">

```



```

<div class="row ">

<?php

include('connection.php');

$connection = new createConnection();

$connection_ref = $connection->connectToDatabase();

$result = mysqli_query($connection_ref, 'SHOW TABLES');

if($result)

{

$break_line=0;

while($table = mysqli_fetch_array($result))

{
    echo "<div class='col-md-4 win_by' style='background-
color:rgba(0,255).",".rand(0,255).",".rand(0,255).",1);'><a href='choice.php?
dummy=".base64_encode($table[0])."' class='text-uppercase win_by' style='color:#fff;'>".
$table[0]."</a></div>";

$break_line++;

if($break_line==4 || $break_line==8 || $break_line==12) {

echo "</div><div class='row'>";

}

}

}

else

{
    echo 'Error displaying tables';
}

?>

</div>

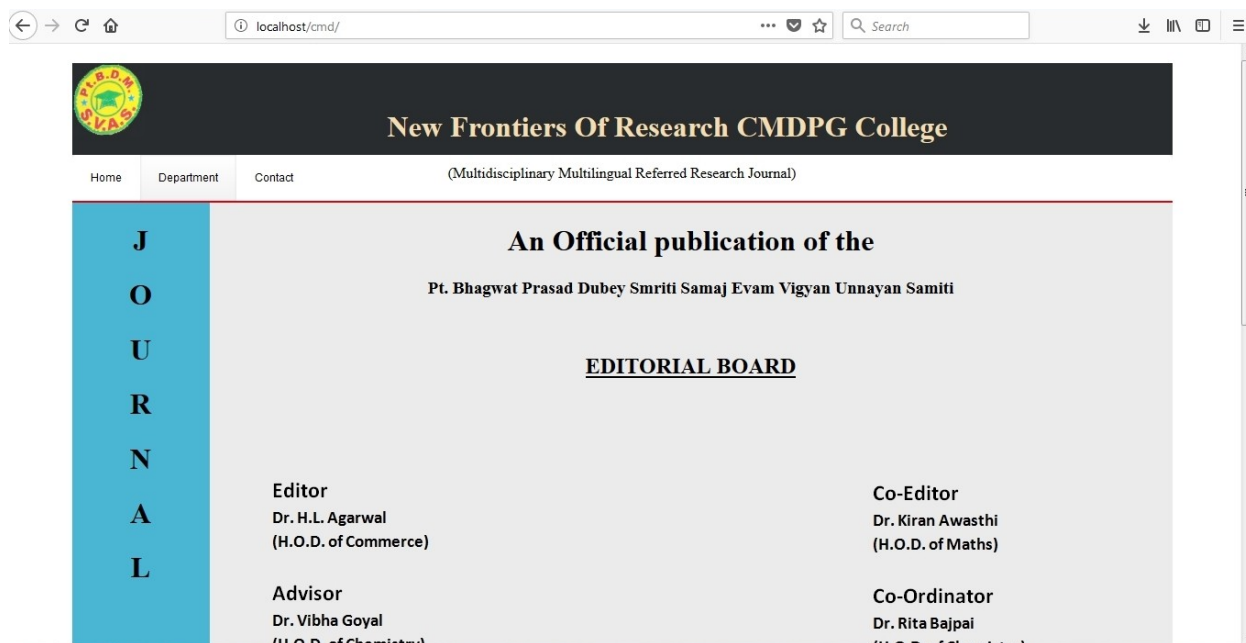
<form>

```

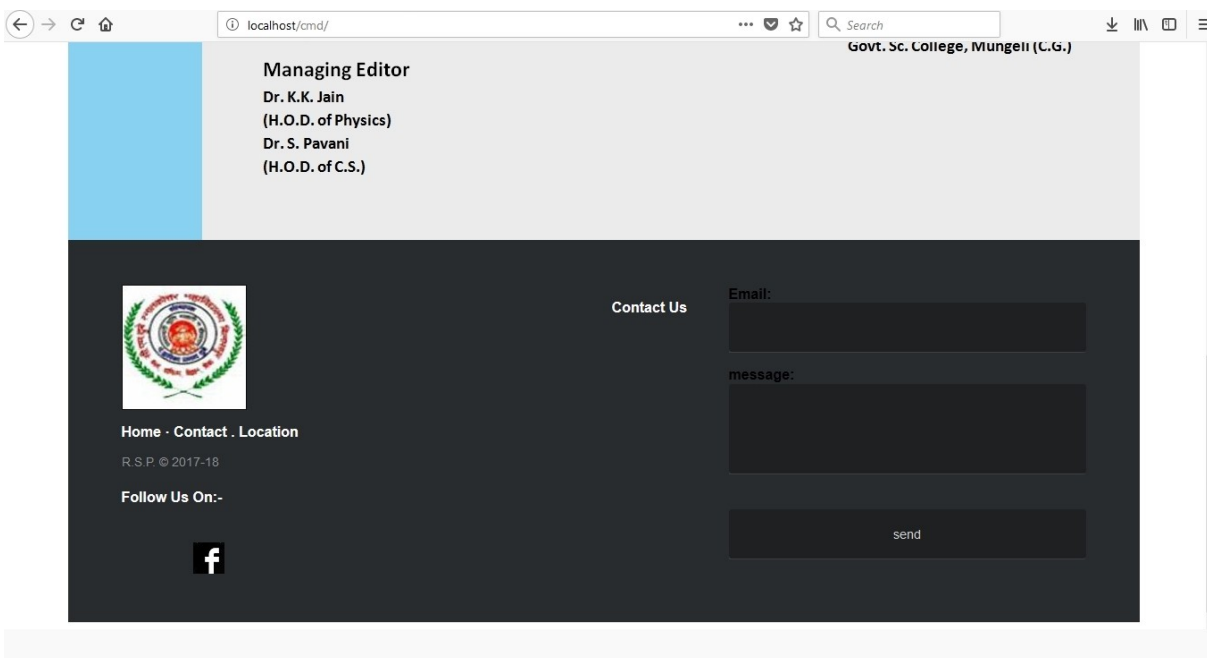
```
<a href="login/newuser/signup.php"><h3 align = "right">Create A New User</h3></a>  
</div>  
</body>  
</html>
```

Chapter: 6
Output Screen

1).Front Page



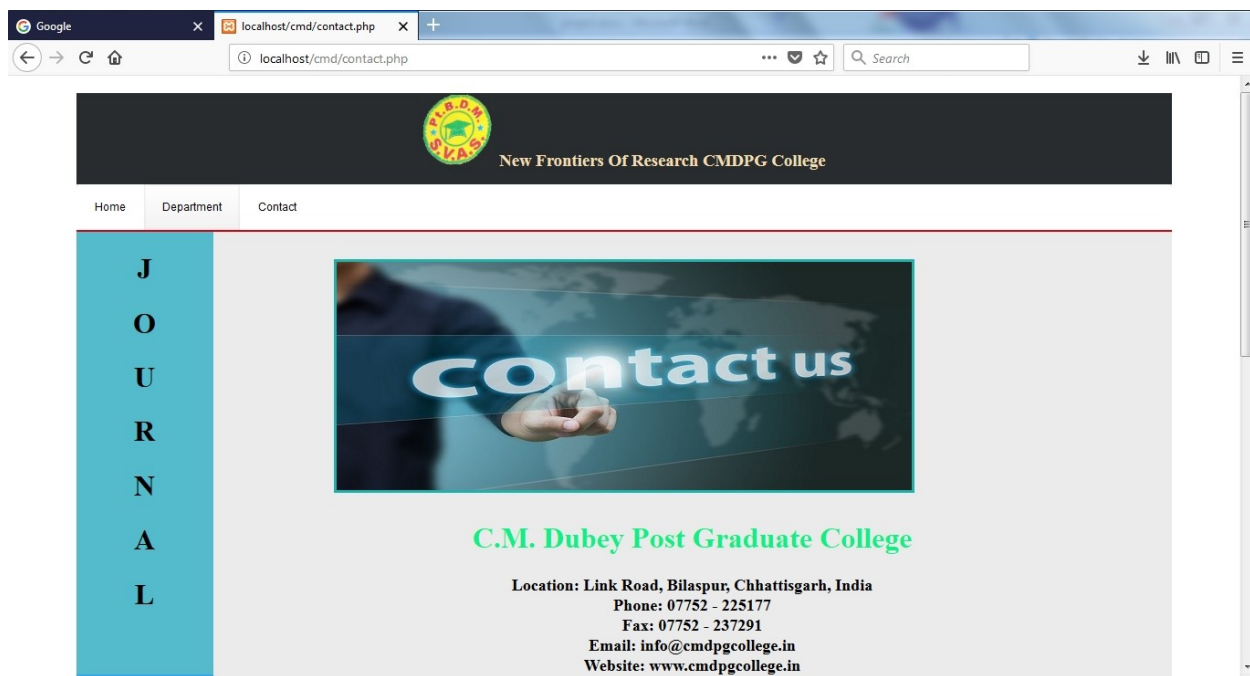
2).Footer



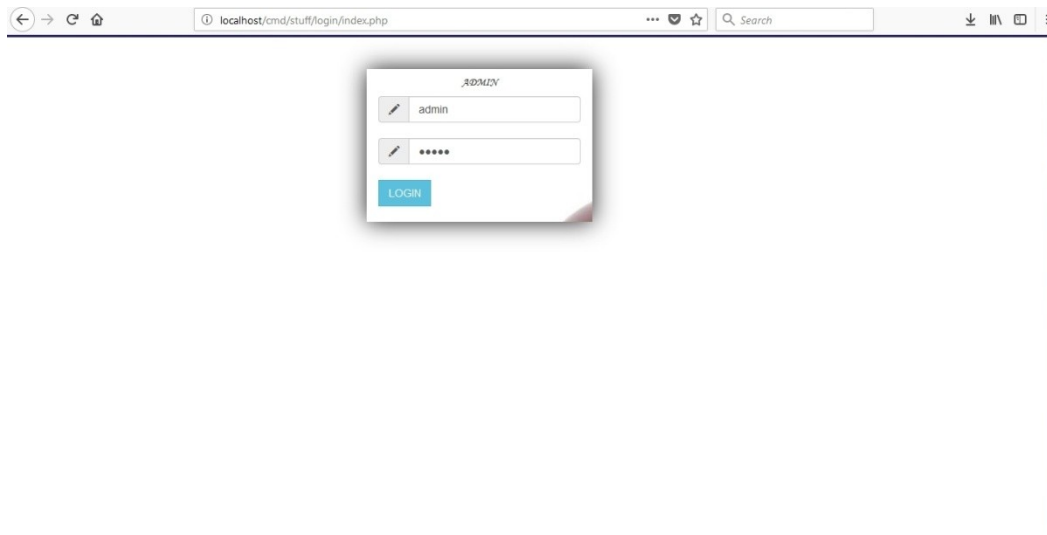
3).Drop Down



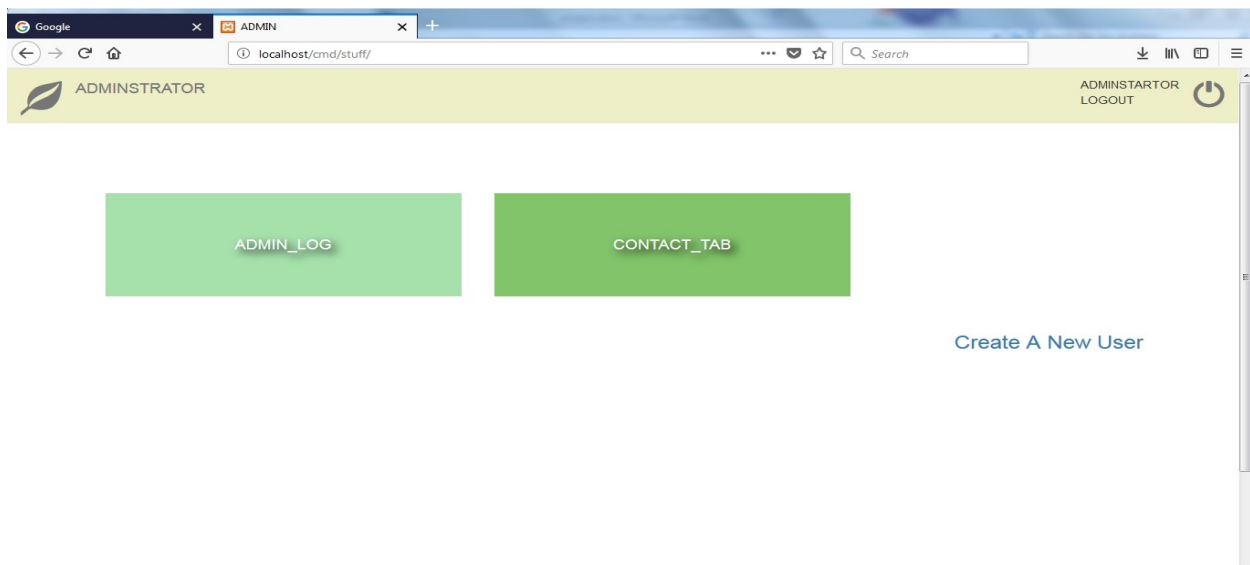
4).Contact Page



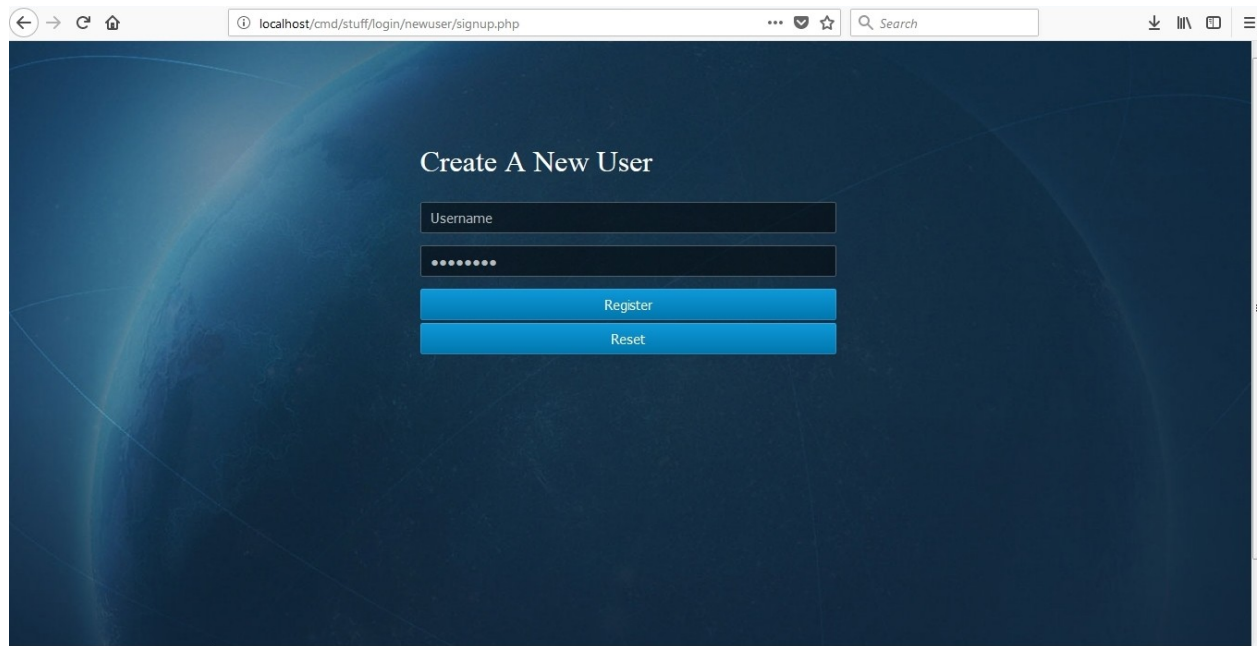
5).Admin Panel Login



6).Admin Panel



7).Create a new user page:-



The screenshot displays a web browser window with the address bar showing `localhost/cmd/stuff/login/newuser/signup.php`. The page title is "Create A New User". The form consists of the following elements:

- A text input field labeled "Username".
- A password input field with masked characters (dots).
- A blue button labeled "Register".
- A blue button labeled "Reset".

Chapter: 7
Limitation Of Project

LIMITATION

1. Admin can't upload any files other than pdf.
2. Files larger than 10mbs are not supported.
3. It does not support any other font than times new roman & lobster.
4. It is a static website not dynamic.

Chapter: 8
Future Aspect Of Project

Future Aspect

1. Students can see previous years question papers.
2. Users can see journal papers of last few years.
3. At the movement it is not mobile supported and we would like to make it mobile friendly.
4. You can directly download the pdf and in the future we would make it possible to see the documents online.

Chapter: 9

Conclusion

Conclusion

For nowadays it is really important to have a website like cmd journals where a student can find questions papers easily of their stream.

A few students in cmd likes to know what happened in the college throughout the years so they can see the journals.

So it's very important that we have such site to provide people every information to them so they can guide themselves and make right choices.

Chapter: 10

Bibliography

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