

RAJARSHI SCHOOL OF MANAGEMENT & TECHNOLOGY

Varanasi Uttar Pradesh



A PROJECT REPORT BASED

Notice Board System

2020-2021

Rajarshi School of Management & Technology

Submitted To:

Ashutosh Srivastava

Head of Department

Submitted By:

.....

Roll No. :

CERTIFICATION

This is to certify that this Project Report titled “Notice Board System” was carried out by Head of Department (Computer Science) with the partial fulfilment for the award of MASTER OF COMPUTER SCIENCE

Ashutosh Srivastava

(HOD Computer Science)

DEDICATION

This project work is dedicated to the ALMIGHTY GOD for making me being able to start up and finish in sound health. Also, to my teachers as well for being supportive in the cause of this project work both financially and spiritually and to myself and close friends for being supportive and kind to me during the cause of this project work.

ACKNOWLEDGEMENT

My sincere gratitude goes to THE ALMIGHTY GOD for his abundant mercies, guidance and protection over me throughout the cause of my project work.

All thanks to my teacher Mr. Ashutosh Srivastava for their profound help and support during the cause of this project work.

**I really would say words are not enough to express my profound gratitude to
The Head of Department of Computer Science.**

ABSTRACT

An online notice board is a place where people can leave any types of messages and notifications, for example, to advertise things, announce events or provide any information.

This online notice board project is very helpful for all type of users like existing users and new users. Online notice board admin can send the notification to the particular students regarding fee payments, results, any new activity happen in college campus or college fest participation, libraries dues, hostel room payments, any workshop registrations, warnings and reminders etc for this work online notice board project is make all work much easier and understandable to all.

This online notice board work generally intends to act as a support system for the all users. By the help of free online notice board, users can access the notifications and articles quickly not only in the particular premises, also wherever and whenever they need to know.

INTRODUCTION

This project is to automate the management of an institute or college or a school.

Scope would be to provide basic functionalities using a web application so that those manual processes can be automated. Main functionalities involved would be around actors such as Faculties, Other staff members & System Admin. Basic operations will be allowed for these actors along with listing & search capability.

Online Notice Board is an application which will automate a lot of activities in a school or college or office etc depending upon the usage that is expected by different organizations. If its a school they can use it for displaying info related to different extracurricular events and winners info.

They can display info of all teachers in various departments, display timetable for students, display results of students. They can display info related to any holidays or info related to any fees collection scenarios or any common regulatories that are announced by management. In the same way, it can be used by colleges also.

Aim and Objective

The main aim of this online notice board project is make information dissemination much easier in a paperless community as the world tends to interact with the online notice board. Online notice board usability is fully capable of passing relevant notices and announcements and keeping the users update from time to time.

The students are kept updated each time with the online notice board for college is uploaded based on their preferences with respect to the departments and categories through a notice board online.

Online notice board is one of the applications to improve the usage of a notice board of the college by making it available online.

Project scope

Notice board is an essential information gathering system in our life. In our day-to-day life we can see notice boards in various places like, educational institutions, railway stations, shopping malls, Bus stations, offices etc. So, we can say that Notice boards are the places to leave public information such as advertise events, announce events or provide attention to the public, etc. Now days a Separate person is needed to stick that information on the notice board. It will lead to lose of time as well as usage of manpower. In conventional analog type notice boards paper is the main medium for information exchange. We know that information's counts are endless. So there is a usage of huge amount of paper for displaying those endless counts of information. The problems faced by the wooden or conventional type notice boards are resolved by the implementation of our digital notice board. It will bring an advanced means of passing notices around in the world in a much easier and efficient way. Due to the popularity of internet, we choose internet as a medium for transferring information's.

Project Modules of College System

Notice Board Management allows the school authorities to post important notices to online notice board which can be seen by students and staff members on their home screen after login. The school authorities can also post pictures, exam schedules, important notices such parents-teachers, picnic or activities/competition details etc on the notice board.

Features & Advantages of Notice Board Management:

The school easily post all types of message on the notice board.

Students and teachers can easily go through the notices through their logins.

The school authorities can automatically set to activate/deactivate a given notice for a given time period thus helping in automizing the posting and removal of notices after the given time period.

The authorities can also manually activate/deactivate the notices incase the school wants to remove the notice bearing wrong message.

Notice Board Management allows the school authorities to post important notices to online notice board which can be seen by students and staff members on their home screen after login. The school authorities can also post pictures, exam schedules, important notices such parents-teachers, picnic or activities/competition details etc on the notice board.

A Notice Board is a very important component as it is one of the best mediums to communicate with the individuals of that organization or institution. The system allows the user to display the message from anywhere just by sending the text via Email with an associated password

Hardware and Software Requirement

Hardware requirements:

Processor: Intel dual core or above

Processor Speed: 1.0GHz or above

RAM: 1 GB RAM or above

Hard Disk: 20 GB hard disk or above

Operating system: Windows XP or above

Software requirements:

Xampp Software

Server: Apache server

Database: MySQL server

IDE: Sublime

Languages Used:

Front end: PHP 5.0

Back end: MySQL Server 5.3

PHP: PHP (PHP: Hypertext Preprocessor) is a widely-used open source general-purpose scripting language that is especially suited for web development and can be embedded into HTML.

MySQL: MySQL is a database management system. It is the most popular database system used with PHP.

System Analysis and Design

PLANNING:

Tools & Technology Specification Software Specification

Xampp Server:

It is a window web development environment. It allows you to create web applications with PHP and MySQLi database. It also comes with PHPMyAdmin to easily manage your database.

Back End Technology PHP:

It is Hypertext Preprocessor is a widely used open source general purpose scripting language that is especially suited for dynamic web development.

MySQLi:

MySQLi is an open source database. MySQLi is the most popular database system used with PHP.

Browser:

Internet Explorer and others. 2.1.3 Front End Technology

HTML:

HTML is used to create and save web development.

CSS:

Cascading Style Sheet creates attractive layout and design.

JavaScript:

It is a programming language commonly used with web browser. Hardware Specifications

Operating System:

Window 10 and others

Processor:

Pentium 2.0 and above

Ram:

1GB Hard Disk Space: 1 GB

User Requirements Every user should be: Comfortably work with computer He must also have basic knowledge of English. Constraints Graphical User Interface is only in English. Enrollment ID and password is used for identification of user and there is no facility for guests. Only Registered users will be authorized to use the services. Time Scheduling (Milestone).

DESIGNING:

Use Case Diagram Use Case Diagram's purpose is to present a graphical overview of the functions provided by a system in terms of actors, their goals. Its main purpose is to show what systems functions are perform for which actors. Roles of the actors in the system can be depicted.

TESTING:

Introduction Software testing is a critical element of software quality assurance and represents the ultimate review of specification, design and coding. In fact, testing is the one step in the software engineering process that could be viewed as destructive rather than constructive. A strategy for software testing integrates software test case design methods into a well-planned series of steps that result in the successful construction of software. Testing is the set of activities that can be planned in advance and conducted systematically. The underlying motivation of program testing is to affirm software quality with methods that can be economically and effectively apply to both strategies to both large- and small-scale system. The following are the Testing Objectives: Testing is a process of executing a program with the intent of finding an error. A good test has a high probability of finding an as yet undiscovered error. A successful test is one that uncovers an as yet undiscovered error. Design of Test cases & scenarios. The objective is to design tests that systematically uncover different classes of errors and do so with a minimum amount of time and effort. Testing cannot show the absence of defects. It can only show that software defects are present. Integration Testing Modules integrated by moving down the program design hierarchy. Can use depth first or breadth first top down integration verifies major control and decision points early in design process. Top- level structure tested most. Depth first implementation allows a complete function to be implemented, tested and demonstrated and does depth first implementation of critical function early. Top down integration forced (to some extent) by some development tools in program with graphical user interfaces. Begin construction and testing with atomic modules (lowest level modules). Bottom up integration testing as its name implies begins construction and testing with atomic modules. Because molecules are integrated from the bottom up, processing required for modules subordinates to a given level is always available and need for stubs is eliminated. Validation Testing Validation testing is aims to demonstrate that the software functions in a manner that

can be reasonably expected by the customer. This tests conformance the software to the Software Requirements Specification.

Validation:

_Test Criteria A set of black box test is to demonstrate conformance with requirements. To check that all functional requirements satisfied, all performance requirements achieved, documentation is correct and 'human engineered', and other requirements are met e.g. compatibility Error recovery and Maintainability When validation tests fail it may be too late to correct the prior to scheduled delivery. Need to negotiate method of resolving deficiencies with the customer. Alpha and Beta Testing Alpha testing It's an acceptance testing conducted by the developed environment. Beta testing It is an acceptance testing conducted by the multiple customers in the customer environment. System Testing Software is only one component of a system will be incorporated with other system components and system integration and validation test performance. Conclusion In this way we also completed the testing phase of the project and ensured that the system is ready to go live. Thus we developed a system that provides a paperless examination. **MONITORING & CONTROLLING** Conclusion This web application provides facility to IEST to conduct online examination. It saves time as it allows number of students to give exam at a time and displays the need to wait for the results. It is automatically generated by the server. Administrator has privilege to create, modify and delete the particular questions. User can register, login.

FEASIBILITY STUDY

FEASIBILITY STUDY Feasibility studies aim to objectively and rationally uncover the strengths and weaknesses of the existing system or proposed venture. In its simplest term, the two criteria to judge feasibility are cost required and value to be attained. As such, a well-designed feasibility study should provide historical background of the project. Generally, feasibility studies precede technical development and project implementation. The assessment of feasibility study is based on the following factors:

ECONOMIC FEASIBILITY:

Economic analysis is the most frequently used method for evaluating the effectiveness of a new system. More commonly known as cost/benefit analysis, the procedure is to determine the benefits and savings that are expected from a candidate system and compare them with costs. An entrepreneur must accurately weigh the cost versus benefits before taking an action.

TECHNICAL FEASIBILITY:

Generally, feasibility studies precede technical development and project implementation. The assessment is based on a system requirement in terms of Input, Processes, Output, Fields, Programs, and Procedure. This can be quantified in terms of volumes of data, trends, frequency of updating, etc., in order to estimate whether the new system will perform adequately or not. Technological feasibility is carried out to determine the capability, in terms of software, hardware, personnel and expertise, to handle the completion of the project. When writing a feasibility report the following should be taken to consideration: A brief description of the business The part of the business being examined The human and economic factor The possible solutions to the problems.

BEHAVIOURAL FEASIBILITY:

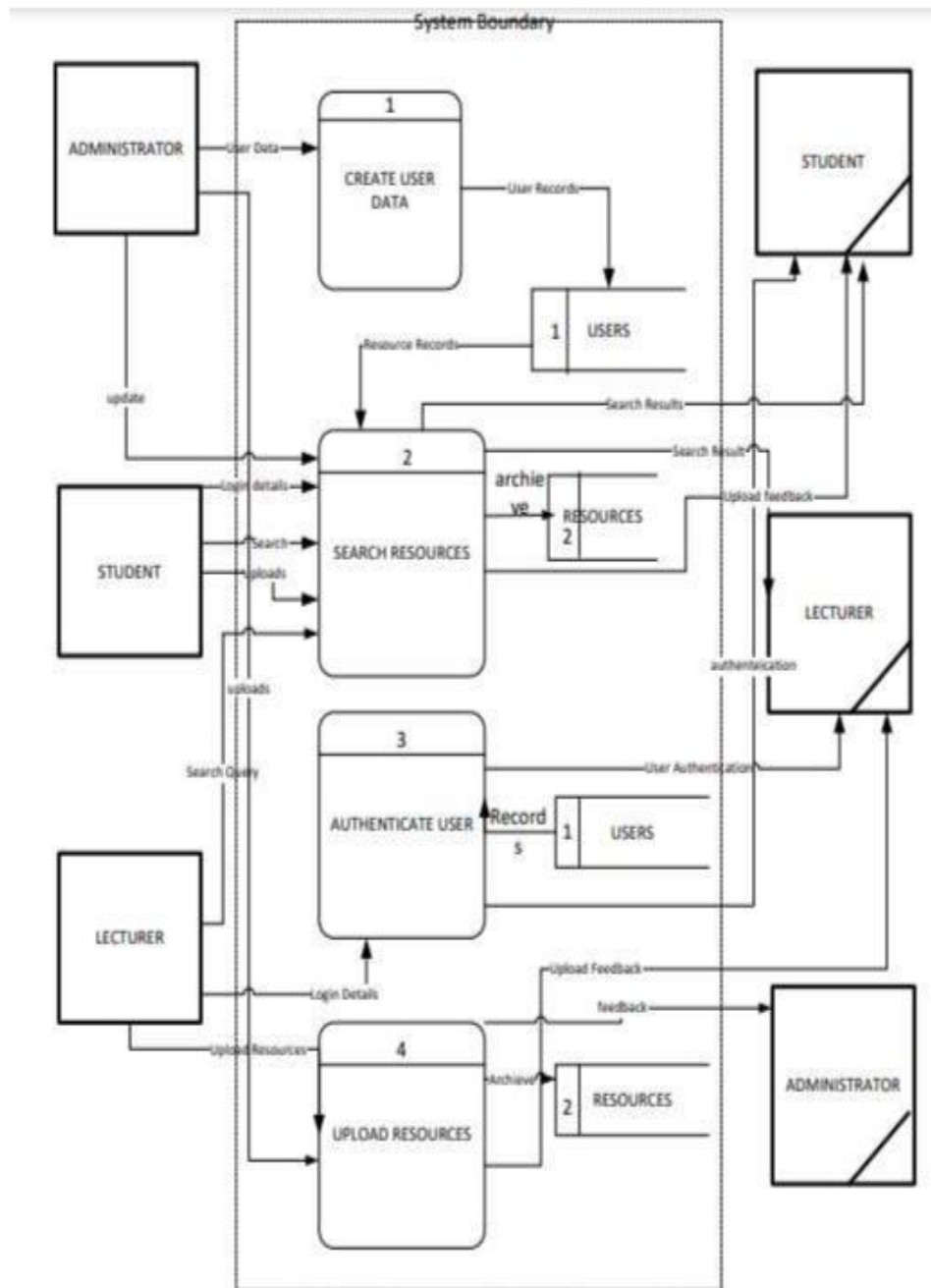
Operational feasibility is a measure of how well a proposed system solves the problems, and takes advantage of the opportunities identified during scope definition and how it satisfies the requirements identified in the requirements analysis phase of system development.

The operational feasibility of the system can be checked as it solves the problems and reduces the complications occurring in the paper-pencil test.

EXISTING SYSTEM:

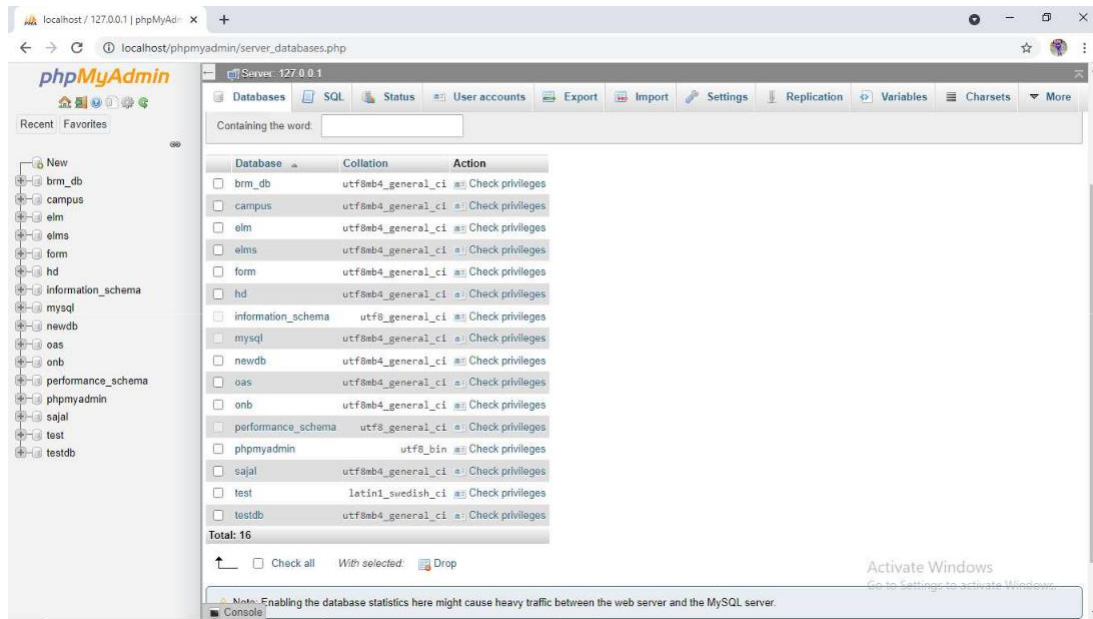
The whole process of assigning test and evaluating their scores after the test, was done manually till date. Processing the test paper i.e. checking and distributing respective scores used to take time when the software was not installed.

DATA FLOW DIAGRAM

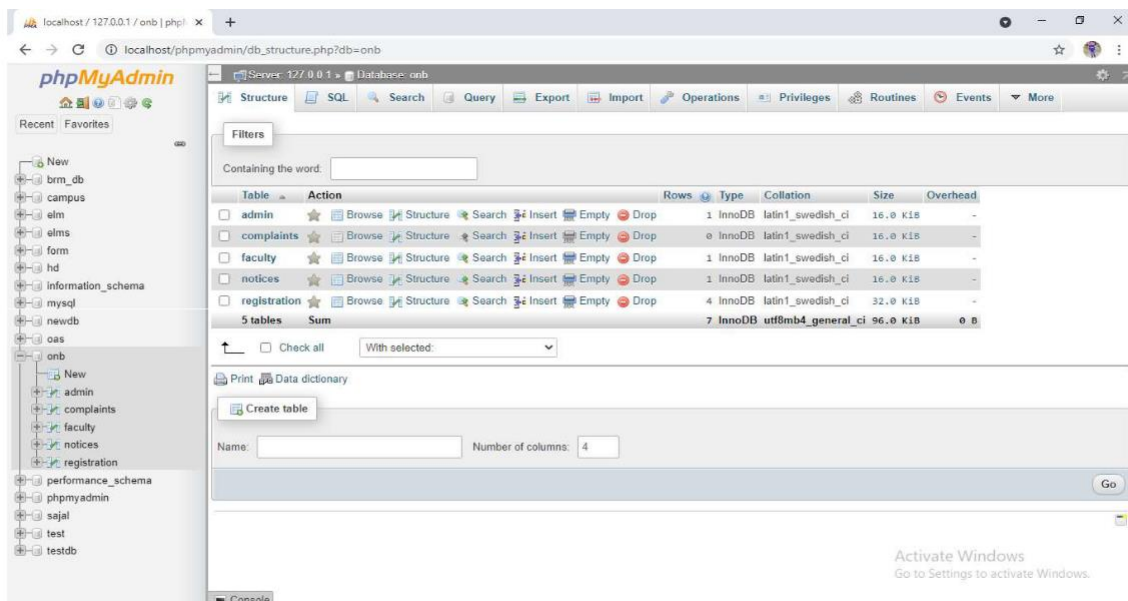


Database

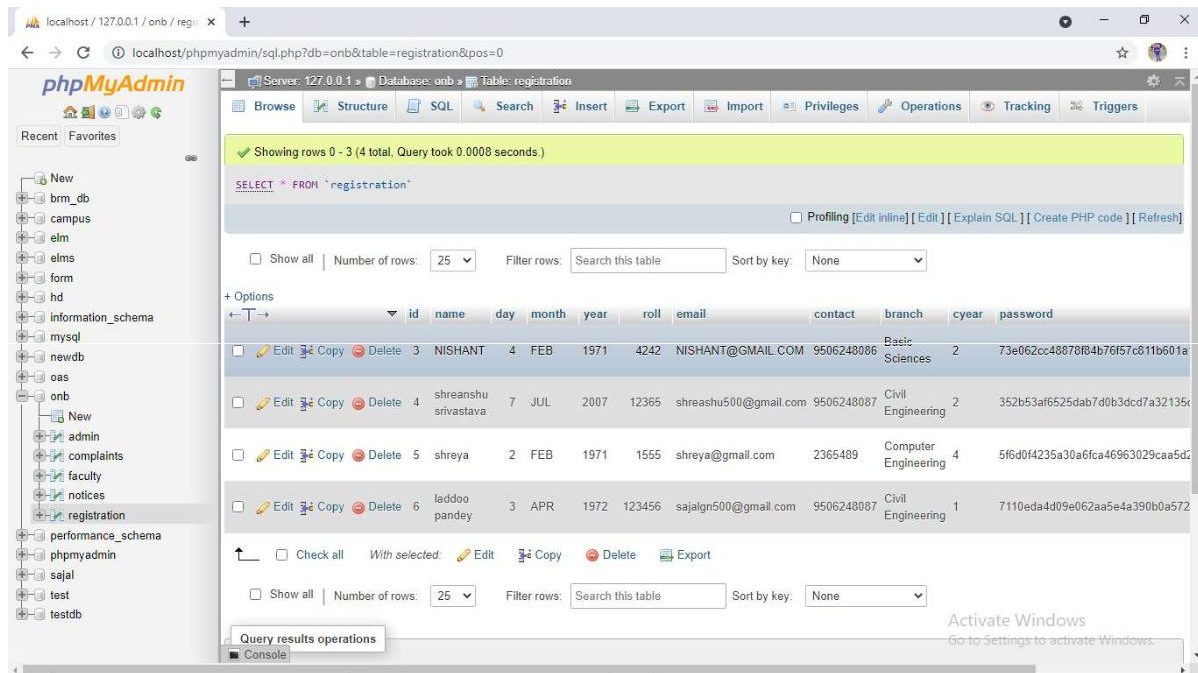
Data Table:



Notice Board Table Structure:



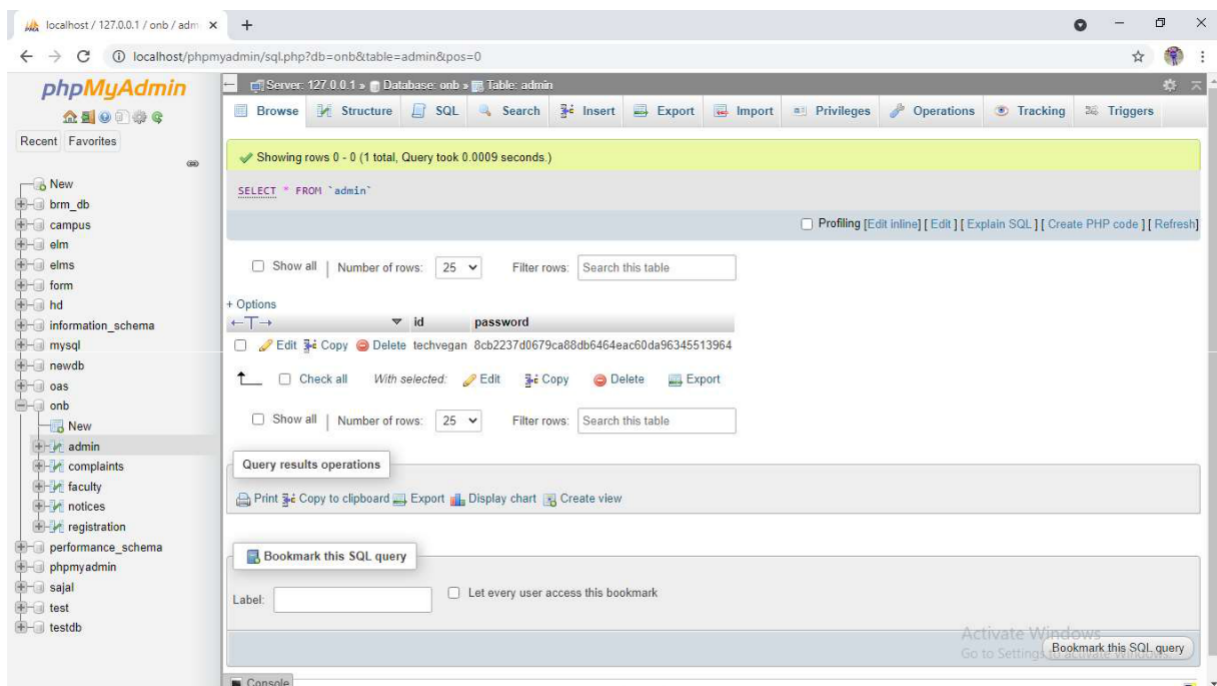
Registration Data Table Structure:



The screenshot shows the phpMyAdmin interface for the 'onb' database. The 'registration' table is selected, and its structure is displayed. The table has 11 columns: id, name, day, month, year, roll, email, contact, branch, cyear, and password. The table contains 4 rows of data.

	id	name	day	month	year	roll	email	contact	branch	cyear	password
<input type="checkbox"/>	3	NISHANT	4	FEB	1971	4242	NISHANT@GMAIL.COM	9506248086	Basic Sciences	2	73e062cc48878f84b76f57c811b601a
<input type="checkbox"/>	4	shreanshu srivastava	7	JUL	2007	12365	shreashu500@gmail.com	9506248087	Civil Engineering	2	352b53af6525dab7d0b3dcd7a32135k
<input type="checkbox"/>	5	shreya	2	FEB	1971	1555	shreya@gmail.com	2365489	Computer Engineering	4	5f6d0f4235a30a6fca46963029caa5d2
<input type="checkbox"/>	6	laddoo pandey	3	APR	1972	123456	sajalgn500@gmail.com	9506248087	Civil Engineering	1	7110eda4d09e062aa5e4a390b0a572

Admin Department Admin Table :



The screenshot shows the phpMyAdmin interface for the 'onb' database. The 'admin' table is selected, and its structure is displayed. The table has 2 columns: id and password. The table contains 1 row of data.

	id	password
<input type="checkbox"/>	techvegan	8cb2237d0679ca88db6464eac60da96345513964

Notice Student Table Database:

The screenshot shows the phpMyAdmin interface for the 'onb' database, specifically the 'registration' table. The table structure is displayed with columns: id, name, day, month, year, roll, email, contact, branch, cyear, and password. Two rows of data are visible:

id	name	day	month	year	roll	email	contact	branch	cyear	password
3	Nishant Amar	8	JUN	1996	29	nishant1102@gmail.com	7752876487	Information Technology	4	d28e1c5f336fbt
4	john cena	11	SEP	1997	124	mikejop@gmail.com	7752876487	Information Technology	2	d5f12e53a182c

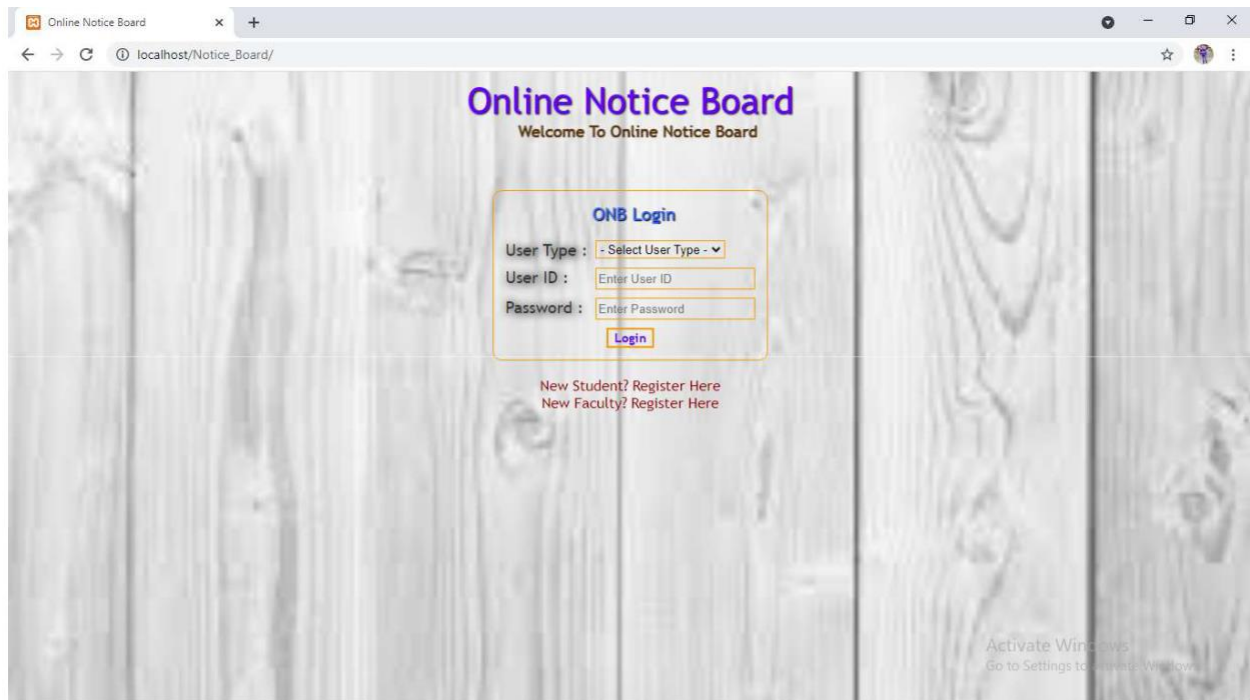
The interface includes a sidebar with a database tree, a top navigation bar with options like Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, and More. The main area shows the table data and options for editing, deleting, and exporting rows.

Complaint Database:

The screenshot shows the phpMyAdmin interface for the 'onb' database, specifically the 'complaints' table. The table structure is displayed with columns: id, complaint, by, date, and access. The main area shows the table data and options for editing, deleting, and exporting rows. The interface includes a sidebar with a database tree, a top navigation bar with options like Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, Tracking, and Triggers. The main area shows the table data and options for editing, deleting, and exporting rows.

Interfaces

Login Page:



The screenshot shows a web browser window with the title "Online Notice Board" and the address bar displaying "localhost/Notice_Board/". The page has a light gray wood-grain background. At the top center, the text "Online Notice Board" is written in a large, bold, purple font, with "Welcome To Online Notice Board" in a smaller, black font directly below it. In the center of the page is a white rectangular login box with a thin orange border. Inside this box, the heading "ONB Login" is in blue. Below the heading are three labels: "User Type :", "User ID :", and "Password :". Each label is followed by a corresponding input field. The "User Type" field is a dropdown menu showing "- Select User Type -". The "User ID" and "Password" fields are standard text boxes. Below these fields is a blue "Login" button. Underneath the login box, there are two lines of red text: "New Student? Register Here" and "New Faculty? Register Here". In the bottom right corner of the page, there is a small, faint watermark that reads "Activate Windows" and "Go to Settings to activate Windows".

Online Notice Board
Welcome To Online Notice Board

ONB Login

User Type : - Select User Type -
User ID : Enter User ID
Password : Enter Password
[Login](#)

New Student? Register Here
New Faculty? Register Here

Activate Windows
Go to Settings to activate Windows

Admin Page:



Notice Control Page:

Notice Control Pabel x +

localhost/Notice_Board/notices.php

Logout

Online Notice Control

Add Notice

Access Type: - Select Access Type - ▾

Title: Enter Title

Notice: Enter Notice

Upload File: Choose File No file chosen

Submit

ID	Title	Notice	Access Type	Download	Action
3	hhhh	hhhh	Student	↓	Edit Delete

Go Back

Activate Windows
Go to Settings to activate Windows.

Activate/Deactivate faculty Page:

Manage Student Accounts

localhost/Notice_Board/manageFaculty.php

Activate / Deactivate Faculty Accounts

Logout

All Faculties

Faculty ID	Name	Email	Contact No.	Status	Delete
123456	pratishtha singh	prn500@gmail.com	9876543210	Deactivate	Delete

Go Back

Activate Windows
Go to Settings to activate Windows.

Change Password Page: _

Change Password Wizard

Logout

Enter Old Password :

Enter New Password :

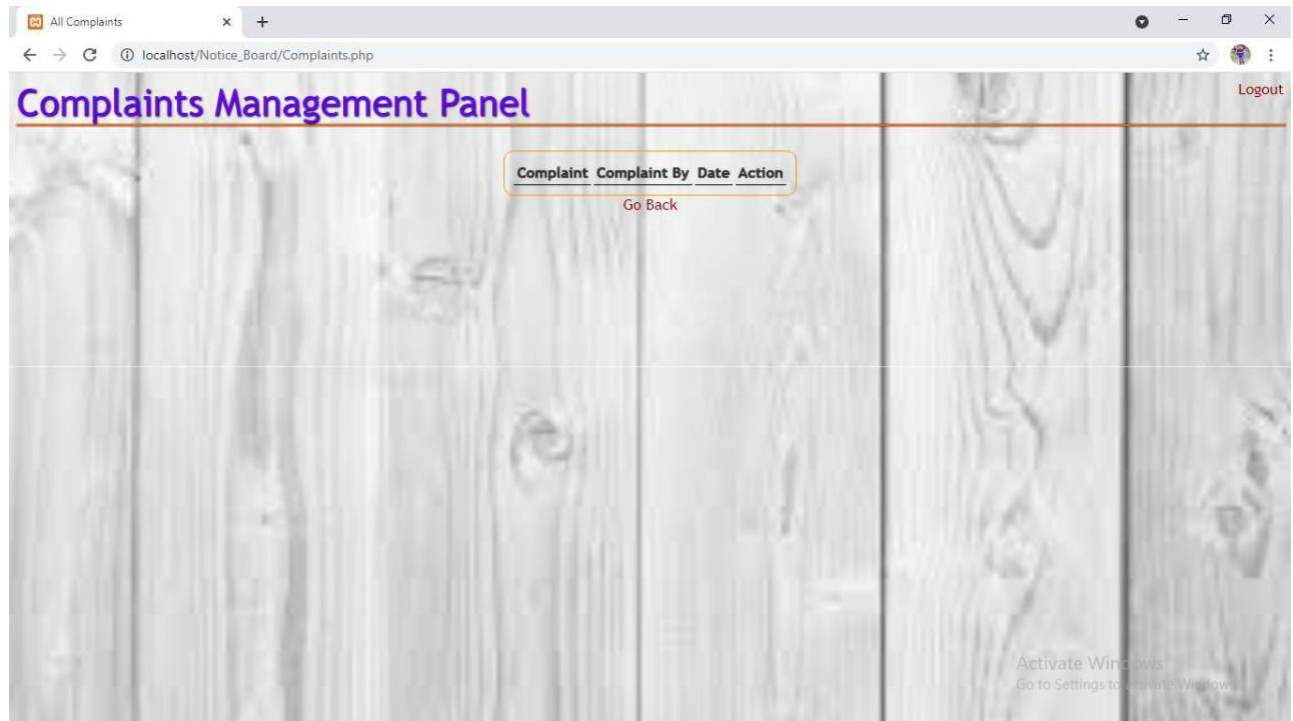
Re-Type New Password :

[Change Password](#)

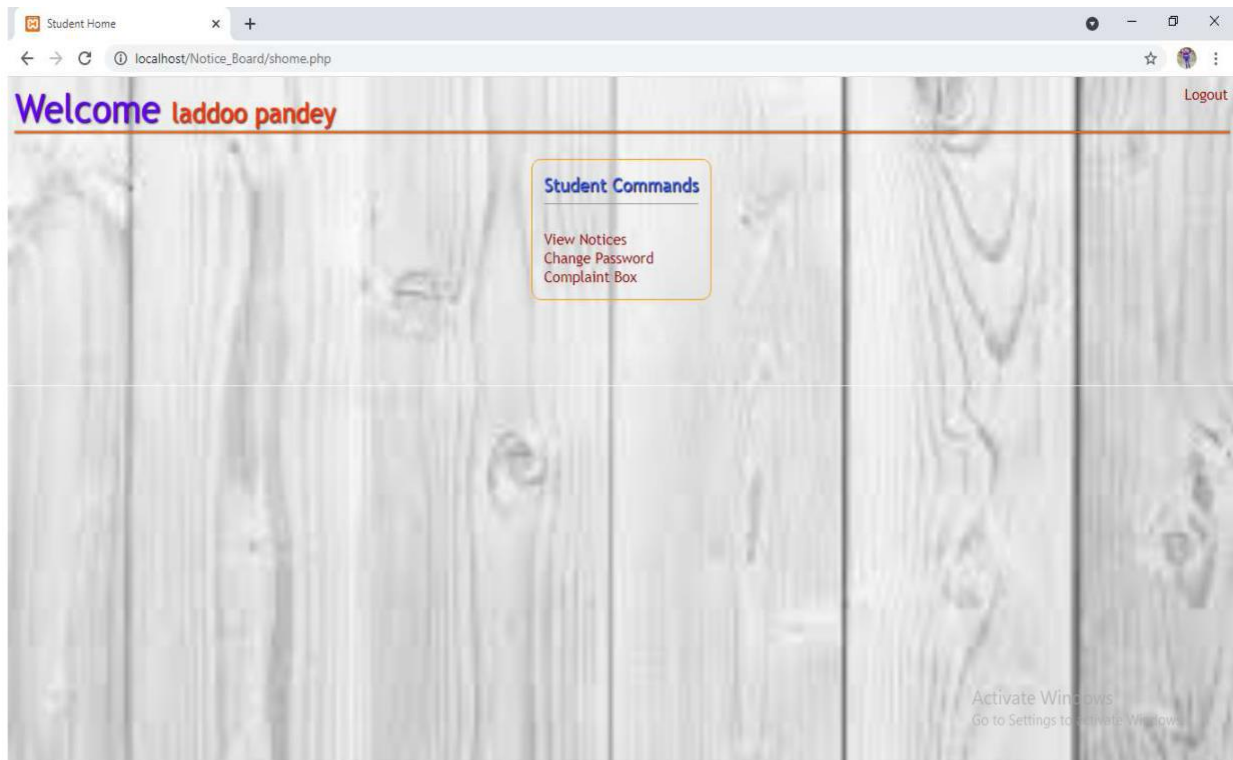
[Go Back](#)

Activate Windows
Go to Settings to activate Windows.

Complaint Management Page:



Student Form Page:



Change Student Password Page:

Change Password Wizard

Enter Old Password :

Enter New Password :

Re-Type New Password :

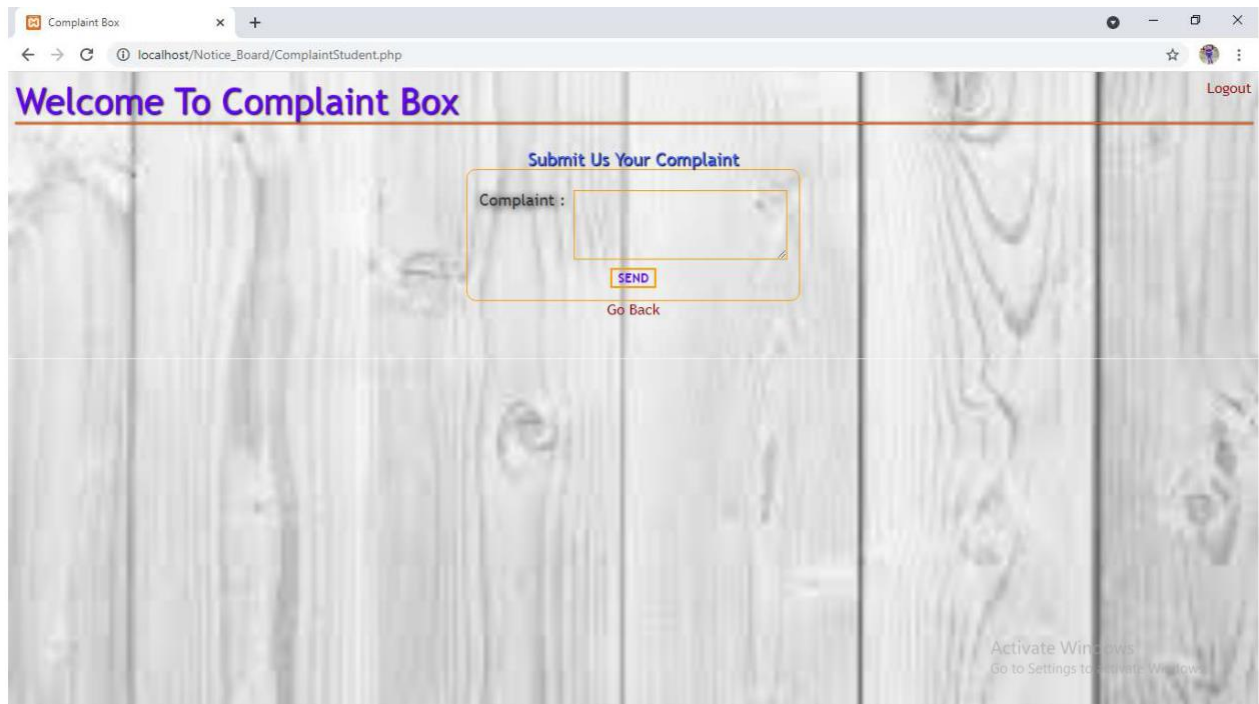
[Change Password](#)

[Go Back](#)

[Logout](#)

Activate Windows
Go to Settings to activate Windows.

Complaint Page:



The screenshot shows a web browser window with the title "Complaint Box". The address bar displays "localhost/Notice_Board/ComplaintStudent.php". The page features a purple header "Welcome To Complaint Box" and a "Logout" link. The main content area has a light gray wood-grain background. A central form titled "Submit Us Your Complaint" contains a text input field labeled "Complaint :", a "SEND" button, and a "Go Back" link. An "Activate Windows" watermark is visible in the bottom right corner.

Complaint Box

localhost/Notice_Board/ComplaintStudent.php

Welcome To Complaint Box

Logout

Submit Us Your Complaint

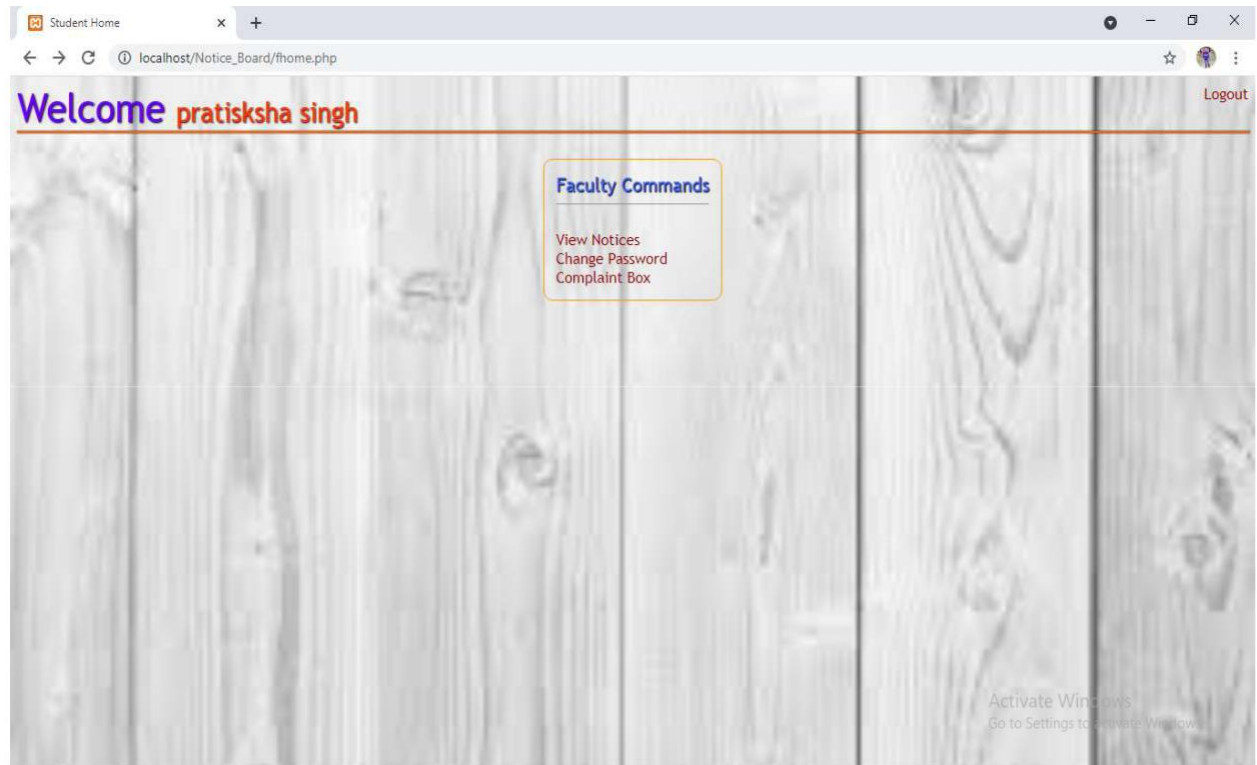
Complaint :

SEND

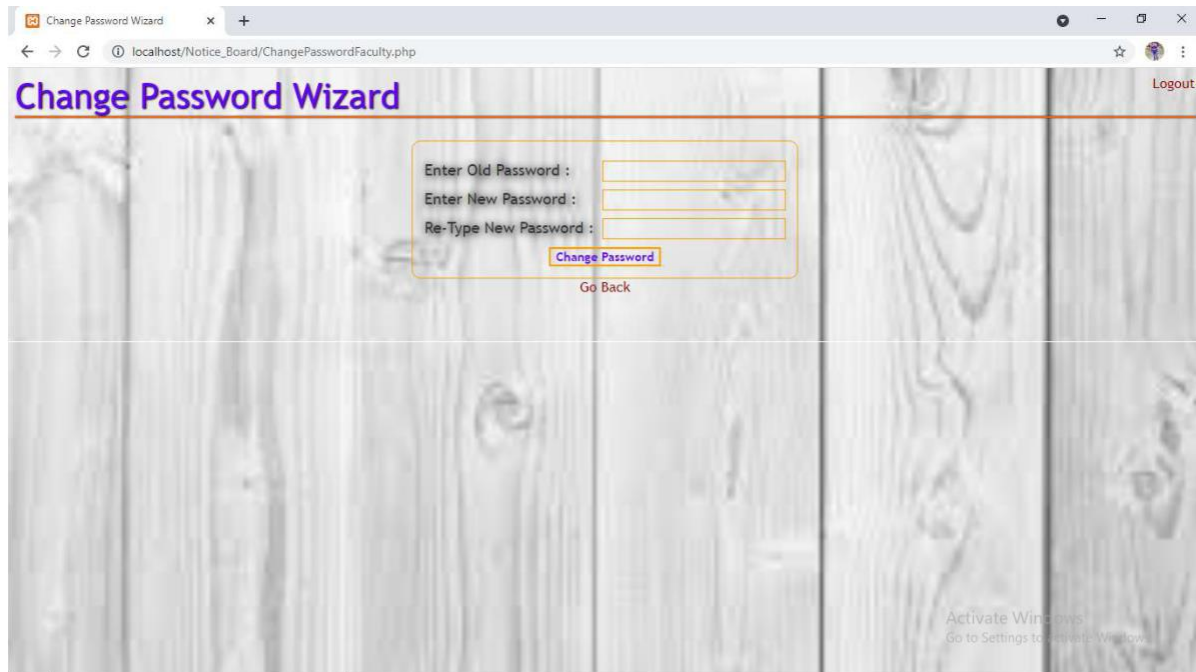
Go Back

Activate Windows
Go to Settings to activate Windows.

Faculty Home Page:



Faculty Password Reset :



The screenshot shows a web browser window with the title 'Change Password Wizard'. The address bar displays 'localhost/Notice_Board/ChangePasswordFaculty.php'. The page features a purple header with the title 'Change Password Wizard' and a 'Logout' link. The main content area has a light gray wood-grain background. A form box contains three input fields labeled 'Enter Old Password :', 'Enter New Password :', and 'Re-Type New Password :'. Below these fields are two buttons: 'Change Password' and 'Go Back'. An 'Activate Windows' watermark is visible in the bottom right corner.

Change Password Wizard

Logout

Enter Old Password :

Enter New Password :

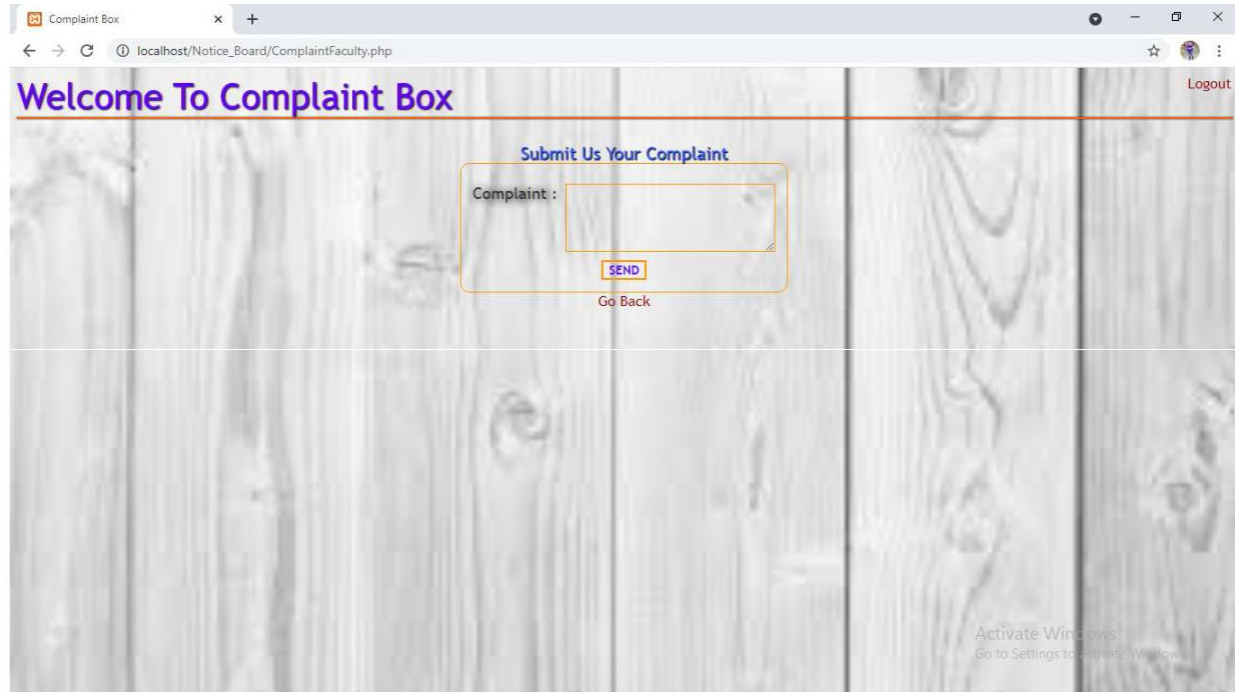
Re-Type New Password :

Change Password

Go Back

Activate Windows
Go to Settings to activate Windows.

Faculty Complaint Box:



The screenshot shows a web browser window with the title 'Complaint Box'. The address bar displays 'localhost/Notice_Board/ComplaintFaculty.php'. The page features a purple header with the text 'Welcome To Complaint Box' and a 'Logout' link in the top right corner. Below the header, the main content area has a light gray wood-grain background. It contains a section titled 'Submit Us Your Complaint' with a text input field labeled 'Complaint :'. A 'SEND' button is positioned below the input field, and a 'Go Back' link is located directly underneath the button. An 'Activate Windows' watermark is visible in the bottom right corner of the page.

Complaint Box

localhost/Notice_Board/ComplaintFaculty.php

Welcome To Complaint Box

Logout

Submit Us Your Complaint

Complaint :

SEND

Go Back

Activate Windows
Go to Settings to activate Windows.

User Source Code

Registration

```
<?php
require("config.php");
$name=$_POST['name'];
$day=$_POST['day'];
$month=$_POST['month'];
$year=$_POST['year'];
$roll=$_POST['roll'];
$email=$_POST['email'];
$contact=$_POST['contact'];
$branch=$_POST['branch'];
$cyear=$_POST['cyear'];
$p1=$_POST['p1'];
$p2=$_POST['p2'];
$date=date('d-M-Y');

$c=mysqli_query($techVegan,"SELECT * FROM registration WHERE roll='$roll'");
if($name==NULL || $day==NULL || $month==NULL || $year==NULL ||
$roll==NULL || $email==NULL || $contact==NULL || $p1==NULL ||
$p2==NULL) {
    //asl Do Nothing
}
elseif(mysqli_num_rows($c)==1)
{
    $info="User Already Registered ";
}
elseif($p1==$p2)
{
    $p3=sha1($p1);
    $sql=mysqli_query($techVegan,"INSERT INTO registration
VALUES('','$name','$day','$month','$year','$roll','$email','$contact','$branch','$cyear','$p3','$date','0')
");
    $info="Successfully Registered User $name";
}
else
{
    $info="Password Didn't Matched ";
}

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

```

<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Student Registration Panel</title>
<link href="scripts/styleASL.css" rel="stylesheet" type="text/css" />
<script type="text/javascript">
function MM_validateForm() { //v4.0
  if (document.getElementById){
    var i,p,q,nm,test,num,min,max,errors="",args=MM_validateForm.arguments;
    for (i=0; i<(args.length-2); i+=3) { test=args[i+2]; val=document.getElementById(args[i]);
      if (val) { nm=val.name; if ((val=val.value)!="") {
        if (test.indexOf('isEmail')!=-1) { p=val.indexOf('@');
          if (p<1 || p==(val.length-1)) errors+='- '+nm+' must contain an e-mail
address.\n'; } else if (test!='R') { num = parseFloat(val);
          if (isNaN(val)) errors+='- '+nm+' must contain a number.\n'; if
(test.indexOf('inRange') != -1) { p=test.indexOf(':');
            min=test.substring(8,p); max=test.substring(p+1);
            if (num<min || max<num) errors+='- '+nm+' must contain a number
between '+min+' and '+max+'.\n';
          } } } else if (test.charAt(0) == 'R') errors += '- '+nm+' is required.\n'; }
      } if (errors) alert('The following error(s) occurred:\n'+errors);
      document.MM_returnValue = (errors == "");
    } }
  }
</script>
</head>

<body>
<div align="center">
<span class="head">Student Registration Panel</span>
<br /><br /> <form action="" method="post"
onsubmit="MM_validateForm('name','R','roll','RisNum','email','RisEmail','contact','RisNum','p
1','R','p2','R');return document.MM_returnValue"> <table cellpadding="3" cellspacing="3"
class="formTable">
<tr><td colspan="2" align="center" class="Subhead">Please Fill All The Details</td></tr>
<tr><td colspan="2" align="center" class="info"><?php echo $info;?></td></tr>
<tr><td class="labels">Full Name : </td><td><input name="name" type="text"
class="fields" id="name" placeholder="Enter Full Name" size="40"/></td></tr>

<tr><td class="labels">Date of Birth : </td><td>
<select name="day" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Day-</option>
<option value="1">1</option>
<option value="2">2</option>
<option value="3">3</option>
<option value="4">4</option>
<option value="5">5</option>
<option value="6">6</option>
<option value="7">7</option>
<option value="8">8</option>

```

```
<option value="10">10</option>
<option value="11">11</option>
<option value="12">12</option>
<option value="13">13</option>
<option value="14">14</option>
<option value="15">15</option>
<option value="16">16</option>
<option value="17">17</option>
<option value="18">18</option>
<option value="19">19</option>
<option value="20">20</option>
<option value="21">21</option>
<option value="22">22</option>
<option value="23">23</option>
<option value="24">24</option>
<option value="25">25</option>
<option value="26">26</option>
<option value="27">27</option>
<option value="28">28</option>
<option value="29">29</option>
<option value="30">30</option>
<option value="31">31</option>
</select>
<select name="month" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Month-</option>
<option value="JAN">JAN</option>
<option value="FEB">FEB</option>
<option value="MAR">MAR</option>
<option value="APR">APR</option>
<option value="MAY">MAY</option>
<option value="JUN">JUN</option>
<option value="JUL">JUL</option>
<option value="AUG">AUG</option>
<option value="SEP">SEP</option>
<option value="OCT">OCT</option>
<option value="NOV">NOV</option>
<option value="DEC">DEC</option>
</select>
<select name="year" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Year-</option>
<option value="1970">1970</option>
<option value="1971">1971</option>
<option value="1972">1972</option>
<option value="1973">1973</option>
<option value="1974">1974</option>
<option value="1975">1975</option>
<option value="1976">1976</option>
<option value="1977">1977</option>
```

```

<option value="1979">1979</option>
<option value="1980">1980</option>
<option value="1981">1981</option>
<option value="1982">1982</option>
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<option value="2009">2009</option>
<option value="2010">2010</option>
<option value="2011">2011</option>
<option value="2012">2012</option>
<option value="2013">2013</option>
<option value="2014">2014</option>
<option value="2015">2015</option></select></td></tr>
<tr><td class="labels">Roll No. : </td><td><input name="roll" type="text"
class="fields" id="roll" placeholder="Enter Roll No." size="15"/></td></tr>
<tr><td class="labels">E-Mail : </td><td><input name="email" type="text"
class="fields" id="email" placeholder="Enter E-Mail ID" size="40"/></td></tr>
<tr><td class="labels">Contact No. : </td><td><input name="contact" type="text" class="fields"
id="contact" placeholder="Enter Mobile No." size="20" maxlength="10"/></td></tr>

<tr><td class="labels">Branch : </td><td>
<select name="branch" class="fields">
  <option value="NA" selected="selected" disabled="disabled">- - Select Branch - -

```



```
    cursor: pointer;
}
.forgot-pw {
    color: inherit;
}

#forgot-pw {
    position: absolute;
    display: flex;
    justify-content: center;
    align-items: center;
    top: 0;
    left: 0;
    right: 0;
    height: 0;
    z-index: 1;
    background: #fff;
    opacity: 0;
    transition: 0.6s;
}
#forgot-pw:target {
    height: 100%;
    opacity: 1;
}
.close {
    position: absolute;
    right: 1.5rem;
    top: 0.5rem;
    font-size: 2rem;
    font-weight: 900;
    text-decoration: none;
    color: inherit;
}
```


Admin page:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['admin']))
{
    header("location:index.php");
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Admin Home</title>
<link href="scripts/styleASL.css" rel="stylesheet"
type="text/css" /> </head>

<body>
<span class="head" style="float:left">Welcome To Admin Panel</span>
<span style="float:right;"><a href="logout.php">Logout</a></span><br />

<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%"/><br />
<div align="center">
<table cellpadding="3" cellspacing="3"
class="formTable"> <tr><td>
<span class="Subhead">Admin Commands</span><hr size="1"
style="color:#00F;" /><br /> <a href="notices.php">Online Notices</a><br />
<a href="manageStudent.php">Manage Student Account</a><br />
<a href="manageFaculty.php">Manage Faculty Account</a><br />
<a href="ChangePassword.php">Change Password</a><br />
<a href="Complaints.php">Manage Complaints</a><br />
</td></tr></table>
</div>

</body>
<!--
Designed & Developed by Nishant & Sajal
-->
</html><option value="18">18</option>
<option value="19">19</option>
<option value="20">20</option>
<option value="21">21</option>
<option value="22">22</option>
<option value="23">23</option>
```

```
<option value="24">24</option>
<option value="25">25</option>
<option value="26">26</option>
<option value="27">27</option>
<option value="28">28</option>
<option value="29">29</option>
<option value="30">30</option>
<option value="31">31</option>
</select>
<select name="month" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Month-</option>
<option value="JAN">JAN</option>
<option value="FEB">FEB</option>
<option value="MAR">MAR</option>
<option value="APR">APR</option>
<option value="MAY">MAY</option>
<option value="JUN">JUN</option>
<option value="JUL">JUL</option>
<option value="AUG">AUG</option>
<option value="SEP">SEP</option>
<option value="OCT">OCT</option>
<option value="NOV">NOV</option>
<option value="DEC">DEC</option>
</select>
<select name="year" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Year-</option>
<option value="1970">1970</option>
<option value="1971">1971</option>
<option value="1972">1972</option>
<option value="1973">1973</option>
<option value="1974">1974</option>
<option value="1975">1975</option>
<option value="1976">1976</option>
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<option value="1993">1993</option>
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<option value="2011">2011</option>
<option value="2012">2012</option>
<option value="2013">2013</option>
<option value="2014">2014</option>
<option value="2015">2015</option></select></td></tr>
<tr><td class="labels">Roll No. : </td><td><input name="roll" type="text"
class="fields" id="roll" placeholder="Enter Roll No." size="15"/></td></tr>
<tr><td class="labels">E-Mail : </td><td><input name="email" type="text"
class="fields" id="email" placeholder="Enter E-Mail ID" size="40"/></td></tr>
<tr><td class="labels">Contact No. : </td><td><input name="contact" type="text" class="fields"
id="contact" placeholder="Enter Mobile No." size="20" maxlength="10"/></td></tr>

```

```

<tr><td class="labels">Branch : </td><td>
<select name="branch" class="fields">
  <option value="NA" selected="selected" disabled="disabled">- -
Select Branch - - </option>
  <option value="Civil Engineering">Civil Engineering</option>
  <option value="Computer Science and Engineering">Computer
Science and Engineering</option>
  <option value="Computer Engineering">Computer Engineering</option>
  <option value="Computer Technology">Computer Technology</option>
  <option value="Information Technology">Information Technology</option>
  <option value="Electronics Engineering">Electronics Engineering</option>
  <option value="Electrical Engineering">Electrical Engineering</option>
  <option value="Elect. and Telecom. Engineering">Elect. and Telecom. Engineering</option>
  <option value="Elect. and Comm. Engineering">Elect. and Comm. Engineering</option>
  <option value="Mechanical Engineering">Mechanical Engineering</option>
  <option value="Basic Sciences">Basic
Sciences</option> </select>
</td></tr>

```



```
left: -195px;
top: 17px;
font-size: 30px;
color: #0a5275;
padding: 4px 9px;
transition: all .5s ease;
}
#check:checked ~ .sidebar{
  left: 0;
}
#check:checked ~ label #btn{
  left: 250px;
  opacity: 0;
  pointer-events: none;
}
#check:checked ~ label #cancel{
  left: 195px;
}
#check:checked ~ section{
  margin-left: 250px;
}
section{
  background: url(kitab.jpg) no-repeat;
  background-position: center;
  background-size: cover;
  height: 100vh;
  transition: all .5s;
}
```

Student Home Page:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['sid']))
{
    header("location:index.php");
}
$sid=$_SESSION['sid'];

$a=mysqli_query($techVegan,"SELECT name FROM registration WHERE roll='$sid'");
$b=mysqli_fetch_array($a);
$name=$b['name'];
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Student Home</title>
<link rel="stylesheet" type="text/css"
href="scripts/styleASL.css" /> </head>

<body>
<span class="head" style="float:left;">Welcome <span style="color:#F30;font-
size:28px;"><?php echo $name;?></span></span>

<span style="float:right;"><a href="logout.php">Logout</a></span><br />

<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%"/><br />
<div align="center">
<table cellpadding="3" cellspacing="3"
class="formTable"> <tr><td>
<span class="Subhead">Student Commands</span><hr size="1" style="color:#00F;"
/><br /> <a href="ViewNoticesStudent.php">View Notices</a><br />
<a href="ChangePasswordStudent.php">Change Password</a><br />
<a href="ComplaintStudent.php">Complaint Box</a><br />
</td></tr></table>
</div>
</body>

</html>
```

Change Password Page:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['sid']))
{
    header("location:index.php");
}
$id=$_SESSION['sid'];
$a=mysqli_query($techVegan,"SELECT * FROM registration WHERE roll='$id'");
$b=mysqli_fetch_array($a);
$pass=$b['password'];
$old=sha1($_POST['old']);
$p1=sha1($_POST['p1']);
$p2=sha1($_POST['p2']);
if($_POST['p1']==NULL || $_POST['p1']==NULL || $_POST['p2']==NULL)
{
    //ASL Do Nothing
}
else
{
    if($old!=$pass)
    {
        $info="Incorrect Old Password";
    }
    elseif($p1!=$p2)
    {
        $info="New Password Didn't Matched";
    }
    else
    {
        mysqli_query($techVegan,"UPDATE registration SET password='$p2' WHERE
roll='$id'");
        $info="Successfully Changed your Password";
    }
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Change Password Wizard</title>
<link href="scripts/styleASL.css" rel="stylesheet"
type="text/css" /> </head>
```

<body>

```
<span class="head" style="float:left">Change Password Wizard</span>
<span style="float:right;"><a href="logout.php">Logout</a></span><br />
<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%"/><br />
<div align="center">
<form method="post" action="">
<table cellpadding="3" cellspacing="3" class="formTable">
<tr><td colspan="2" class="info" align="center"><?php echo $info;?></td></tr>
<tr><td class="labels">Enter Old Password :</td><td><input
type="password" name="old" size="25" class="fields" /></td></tr>
<tr><td class="labels">Enter New Password :</td><td><input
type="password" name="p1" size="25" class="fields" /></td></tr>
<tr><td class="labels">Re-Type New Password :</td><td><input
type="password" name="p2" size="25" class="fields" /></td></tr>
<tr><td colspan="2" align="center"><input type="submit" value="Change Password"
class="button" /></td></tr>
</table>
</form>
<a href="shome.php">Go Back</a>

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


Complaint Student Page:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['sid']))
{
    header("location:index.php");
}
$comp=$_POST['comp'];
$by=$_SESSION['sid'];
$date=date('d-M-Y');
if($comp==NULL)
{
    //ASLDO Nothing
}
else
{
    mysqli_query($techVegan,"INSERT INTO
complaints VALUES(',$comp','$by','$date','0')");
    $info="Successfully Submitted Your Complaint ";
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Complaint Box</title>
<link href="scripts/styleASL.css" rel="stylesheet"
type="text/css" /> </head>

<body>
<span class="head" style="float:left">Welcome To Complaint Box</span>
<span style="float:right;"><a href="logout.php">Logout</a></span><br />
<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%" /><br />
<div align="center">
<span class="Subhead">Submit Us Your
Complaint</span><br /> <form method="post" action="">
<table cellpadding="3" cellspacing="3" class="formTable">
<tr><td colspan="2" align="center" class="info"><?php echo $info;?></td></tr>
<tr><td class="labels">Complaint : </td><td><textarea name="comp" rows="5"
cols="30" class="fields" style="height:70px;"></textarea></td></tr>
<tr><td align="center" colspan="2"><input type="submit" value="SEND" class="button"
onclick="return confirm('After Submitting Your Complaint You Will Not Able To Delete or Modify
it..');" /></td></tr>
</table>
</form>
```

```
<a href="shome.php">Go Back</a>
```

```
</div>
```

```
</body>
```

```
</html>
```

View Notice Student Page:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['sid']))
{
    header("location:index.php");
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>View Notices</title>
<link href="scripts/styleASL.css" rel="stylesheet"
type="text/css" /> </head>

<body>
<span class="head" style="float:left">View Notices</span>
<span style="float:right;"><a href="logout.php">Logout</a></span><br />
<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%" /><br />
<div align="center">
<table cellpadding="3" cellspacing="3" class="formTable">
<tr><th>Title</th><th>Notices</th><th>Download</th><th>Date</th></tr>
<?php
$sql=mysqli_query($techVegan,"SELECT * FROM notices WHERE access='0'
ORDER BY id DESC");
while($a=mysqli_fetch_array($sql))
{
    ?>
<tr class="info"><td><?php echo $a['title'];?></td><td><?php echo
$a['notice'];?></td><td><a href="asl_uploads/<?php echo $a['file'];?>">
</a></td><td><?php echo
$a['date'];?></td></tr>
<?php
}
?>
</table>
<a href="shome.php">Go Back</a>
</div>
</body>
</html>
```

Faculty Registration Page:

```
<?php
require("config.php");
$name=$_POST['name'];
$day=$_POST['day'];
$month=$_POST['month'];
$year=$_POST['year'];
$fid=$_POST['fid'];
$email=$_POST['email'];
$contact=$_POST['contact'];
$p1=$_POST['p1'];
$p2=$_POST['p2'];
$date=date('d-M-Y');
$c=mysqli_query($techVegan,"SELECT * FROM faculty WHERE fid='$fid'");
if($name==NULL || $day==NULL || $month==NULL || $year==NULL ||
$fid==NULL || $email==NULL || $contact==NULL || $p1==NULL ||
$p2==NULL) {
    //asl Do Nothing
}
elseif(mysqli_num_rows($c)==1)
{
    $info="User Already Registered ";
}
elseif($p1==$p2)
{
    $p3=sha1($p1);
    $sql=mysqli_query($techVegan,"INSERT INTO faculty
VALUES('','$name','$day','$month','$year','$fid','$email','$contact','$p3','$date','0')");
    $info="Successfully Registered User $name";
}
else
{
    $info="Password Didn't Matched ";
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Faculty Registration Panel</title>
<link href="scripts/styleASL.css" rel="stylesheet" type="text/css" />
<script type="text/javascript">
function MM_validateForm() { //v4.0
    if (document.getElementById){
        var i,p,q,nm,test,num,min,max,errors="",args=MM_validateForm.arguments;
```

```

for (i=0; i<(args.length-2); i+=3) { test=args[i+2]; val=document.getElementById(args[i]);
if (val) { nm=val.name; if ((val=val.value)!="") {
if (test.indexOf('isEmail')!=-1) { p=val.indexOf('@');
if (p<1 || p==(val.length-1)) errors+='- '+nm+' must contain an e-mail
address.\n'; } else if (test!='R') { num = parseFloat(val);
if (isNaN(val)) errors+='- '+nm+' must contain a number.\n'; if
(test.indexOf('inRange') != -1) { p=test.indexOf(':');
min=test.substring(8,p); max=test.substring(p+1);
if (num<min || max<num) errors+='- '+nm+' must contain a number
between '+min+' and '+max+'.\n';
} } } else if (test.charAt(0) == 'R') errors += '- '+nm+' is required.\n'; }
} if (errors) alert('The following error(s) occurred:\n'+errors);
document.MM_returnValue = (errors == "");
}}
</script>
</head>

```

```

<body>
<div align="center">
<span class="head">Faculty Registration Panel</span> <br /><br />
<form action="<?php $_SERVER['PHP_SELF'];?>" method="post"
onsubmit="MM_validateForm('name','R','fid','R','RisNum','email','RisEmail','contact','RisNum','p
1','R','p2','R');return document.MM_returnValue"> <table cellpadding="3" cellspacing="3"
class="formTable">
<tr><td colspan="2" align="center" class="Subhead">Please Fill All The Details</td></tr>
<tr><td colspan="2" align="center" class="info"><?php echo $info;?></td></tr>
<tr><td class="labels">Full Name : </td><td><input name="name" type="text"
class="fields" id="name" placeholder="Enter Full Name" size="40"/></td></tr>

<tr><td class="labels">Date of Birth : </td><td>
<select name="day" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Day-</option>
<option value="1">1</option>
<option value="2">2</option>
<option value="3">3</option>
<option value="4">4</option>
<option value="5">5</option>
<option value="6">6</option>
<option value="7">7</option>
<option value="8">8</option>
<option value="9">9</option>
<option value="10">10</option>
<option value="11">11</option>
<option value="12">12</option>
<option value="13">13</option>
<option value="14">14</option>
<option value="15">15</option>
<option value="16">16</option>

```

```
<option value="17">17</option>
<option value="18">18</option>
<option value="19">19</option>
<option value="20">20</option>
<option value="21">21</option>
<option value="22">22</option>
<option value="23">23</option>
<option value="24">24</option>
<option value="25">25</option>
<option value="26">26</option>
<option value="27">27</option>
<option value="28">28</option>
<option value="29">29</option>
<option value="30">30</option>
<option value="31">31</option>
</select>
<select name="month" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Month-</option>
<option value="JAN">JAN</option>
<option value="FEB">FEB</option>
<option value="MAR">MAR</option>
<option value="APR">APR</option>
<option value="MAY">MAY</option>
<option value="JUN">JUN</option>
<option value="JUL">JUL</option>
<option value="AUG">AUG</option>
<option value="SEP">SEP</option>
<option value="OCT">OCT</option>
<option value="NOV">NOV</option>
<option value="DEC">DEC</option>
</select>
<select name="year" class="fields">
<option value="NA" disabled="disabled" selected="selected">-Year-</option>
<option value="1970">1970</option>
<option value="1971">1971</option>
<option value="1972">1972</option>
<option value="1973">1973</option>
<option value="1974">1974</option>
<option value="1975">1975</option>
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<option value="1985">1985</option>
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<option value="2010">2010</option>
<option value="2011">2011</option>
<option value="2012">2012</option>
<option value="2013">2013</option>
<option value="2014">2014</option>
<option value="2015">2015</option></select></td></tr>
<tr><td class="labels">Faculty ID : </td><td><input name="fid" type="text"
class="fields" id="fid" placeholder="Enter Faculty ID" size="15"/></td></tr>
<tr><td class="labels">E-Mail : </td><td><input name="email" type="text"
class="fields" id="email" placeholder="Enter E-Mail ID" size="40"/></td></tr>
center" colspan="2"><input type="submit" value="Register" class="button"
onclick="return confirm('Please Confirm All Fields Before Submitting');"
/>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;<input type="reset" value="Clear"
class="button" onclick="return confirm('Are You Sure...?');"/></td></tr>
</table>
</form><br />
<a href="index.php">Go Back</a>
</div>
</body>
</html>
</body>
</html>

```

Faculty HomePage:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['fid']))
{
    header("location:index.php");
}
$fid=$_SESSION['fid'];

$a=mysqli_query($techVegan,"SELECT name FROM faculty WHERE fid='$fid'");
$b=mysqli_fetch_array($a);
$name=$b['name'];
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Student Home</title>
<link rel="stylesheet" type="text/css"
href="scripts/styleASL.css" /> </head>

<body>
<span class="head" style="float:left;">Welcome <span style="color:#F30;font-
size:28px;"><?php echo $name;?></span></span>

<span style="float:right;"><a href="logout.php">Logout</a></span><br />

<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%"/><br />
<div align="center">
<table cellpadding="3" cellspacing="3"
class="formTable"> <tr><td>
<span class="Subhead">Faculty Commands</span><hr size="1" style="color:#00F;"
/><br /> <a href="ViewNoticesFaculty.php">View Notices</a><br />
<a href="ChangePasswordFaculty.php">Change Password</a><br />
<a href="ComplaintFaculty.php">Complaint Box</a><br />
</td></tr></table>
</div>
</body>
</html>
```


Change Password Faculty Page:

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['fid']))
{
    header("location:index.php");
}
$id=$_SESSION['fid'];
$a=mysqli_query($techVegan,"SELECT * FROM faculty WHERE fid='$id'");
$b=mysqli_fetch_array($a);
$pass=$b['password'];
$old=sha1($_POST['old']);
$p1=sha1($_POST['p1']);
$p2=sha1($_POST['p2']);
if($_POST['p1']==NULL || $_POST['p1']==NULL || $_POST['p2']==NULL)
{
    //ASL Do Nothing
}
else
{
    if($old!=$pass)
    {
        $info="Incorrect Old Password";
    }
    elseif($p1!=$p2)
    {
        $info="New Password Didn't Match";
    }
    else
    {
        mysqli_query($techVegan,"UPDATE faculty SET password='$p2' WHERE
roll='$id'");
        $info="Successfully Changed your Password";
    }
}

?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Change Password Wizard</title>
<link href="scripts/styleASL.css" rel="stylesheet"
type="text/css" /> </head>
```

```
<body>
<span class="head" style="float:left">Change Password Wizard</span>
<span style="float:right;"><a href="logout.php">Logout</a></span><br />
<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%"/><br />
<div align="center">
<form method="post" action="">
<table cellpadding="3" cellspacing="3" class="formTable">
<tr><td colspan="2" class="info" align="center"><?php echo $info;?></td></tr>
<tr><td class="labels">Enter Old Password :</td><td><input
type="password" name="old" size="25" class="fields" /></td></tr>
<tr><td class="labels">Enter New Password :</td><td><input
type="password" name="p1" size="25" class="fields" /></td></tr>
<tr><td class="labels">Re-Type New Password :</td><td><input
type="password" name="p2" size="25" class="fields" /></td></tr>
<tr><td colspan="2" align="center"><input type="submit" value="Change Password"
class="button" /></td></tr>
</table>
</form>
<a href="fhome.php">Go Back</a>

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

Faculty Complaint Page

```
<?php
session_start();
include("config.php");
if(!isset($_SESSION['fid']))
{
    header("location:index.php");
}
$comp=$_POST['comp'];
$by=$_SESSION['fid'];
$date=date('d-M-Y');
if($comp==NULL)
{
    //ASLDO Nothing
}
else
{
    mysqli_query($techVegan,"INSERT INTO
complaints VALUES(',$comp','$by','$date','1')");
    $info="Successfully Submitted Your Complaint ";
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html;
charset=utf-8" /> <title>Complaint Box</title>
<link href="scripts/styleASL.css" rel="stylesheet"
type="text/css" /> </head>

<body>
<span class="head" style="float:left">Welcome To Complaint Box</span>
<span style="float:right;"><a href="logout.php">Logout</a></span><br />
<hr style="clear:both;box-shadow:0px 0px 2px #000;" color="#FF6600" size="2"
width="100%"/><br />
<div align="center">
<span class="Subhead">Submit Us Your
Complaint</span><br /> <form method="post" action="">
<table cellpadding="3" cellspacing="3" class="formTable">
<tr><td colspan="2" align="center" class="info"><?php echo $info;?></td></tr>
<tr><td class="labels">Complaint : </td><td><textarea name="comp" rows="5"
cols="30" class="fields" style="height:70px;"></textarea></td></tr>
```

CONCLUSION

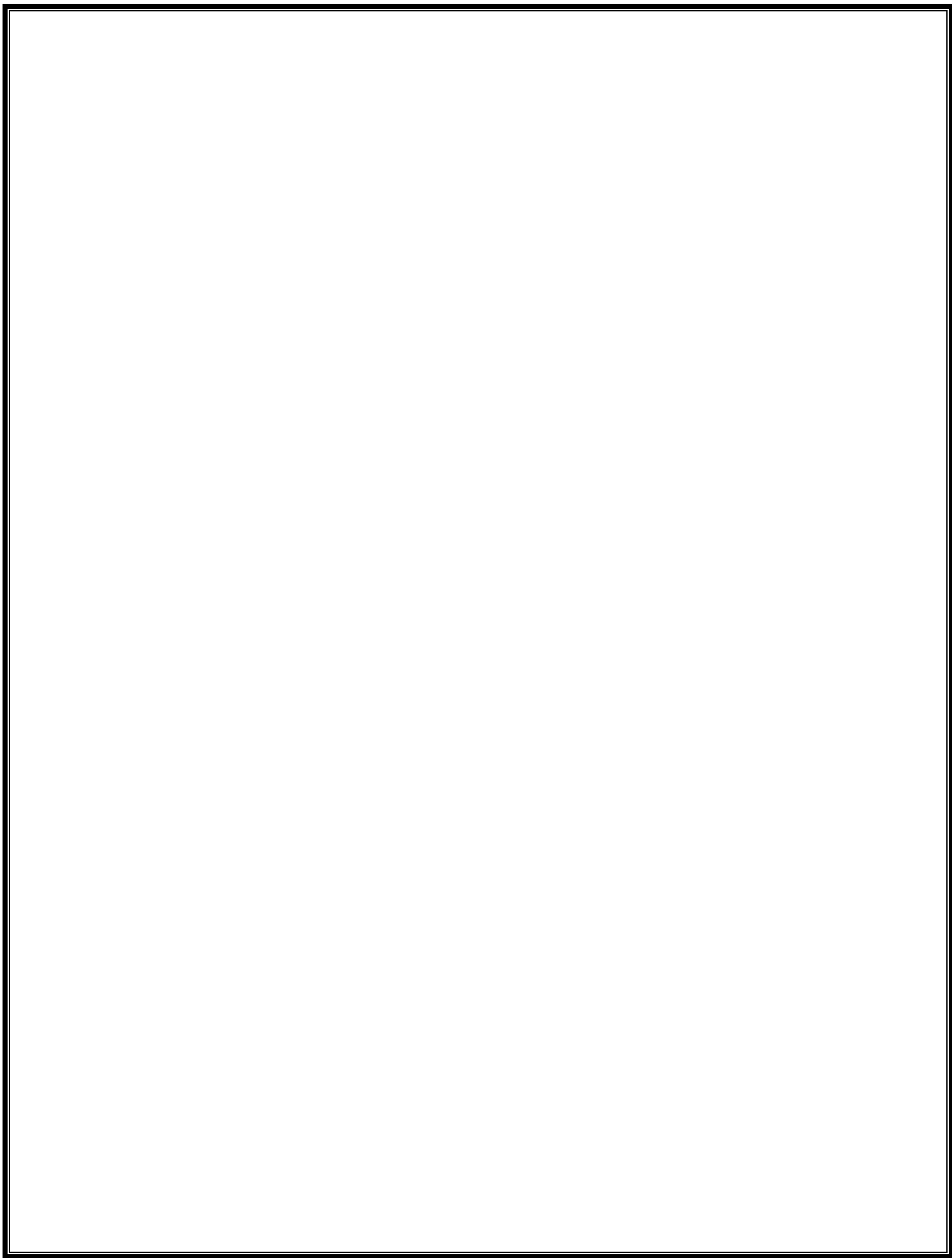
This project is designed to meet the requirements of **Online NOTICE BOARD System**. It has been developed in PHP & My SQL keep in mind the specifications of the system. For designing the system, we have used simple data flow diagrams.

Overall the project teaches us the essential skills like:

- Using system analysis and design techniques like data flow diagram in designing the system.
- Understanding the database handling and query processing.

The project on “**Online NOTICE BOARD System**” is one of the interactive Software which has two user modes separated for faculty and student. This system can handle almost the entire task required in the College Management System being one of the key to raise the organization prestige and status as it saves processing time and help to provide better management system. **Online College Management System** software can be broadcasted worldwide through the internet so that all student even over the seas can know in detail about college and their notices .

Online NOTICE BOARD System will be designed aiming to keep good interaction between faculty and student, through the graphical presentation so that both parties will be benefited. Throughout this Project Proposal on College Management we will be describing about objectives of this project, functions of the program, flowchart, algorithm, budget and schedule for the project.



```
<tr><td align="center" colspan="2"><input type="submit" value="SEND" class="button"
onclick="return confirm('After Submitting Your Complaint You Will Not Able To Delete or Modify
it..');" /></td></tr>
</table>
</form>
<a href="fhome.php">Go Back</a>

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

