

MSDS LAB
Mini Project Report
On
Course Registration Page



Submitted By

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S.R.K.R ENGINEERING COLLEGE(A)
(Affiliated to JNTU, KAKINADA)
BHIMAVARAM-534204
(2020-2021)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.R.K.R. ENGINEERING COLLEGE BHIMAVARAM



CERTIFICATE

This is to certify that this is a bonafide work on “**Course Registration Page**” and has been submitted by **Mr. Sikha Brenjoel (20B91A05S4)**, **Mr. S.D.S. Aditya (20B91A05S8)**, in partial fulfillment of the requirements for the award of the Degree of Bachelor of Technology in Computer Science and Engineering, during the academic year 2021-2022. The candidate worked right under my Supervision and guidance.

Lecturers In-Charge

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Head of the Department,
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Head of the Department,
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ACKNOWLEDGEMENT

I take immense pleasure in thanking **Dr. M.Jagapathi Raju** , beloved principal of S.R.K.R Engineering College, Bhimavaram and **Dr.V.Chandra Shekar**, esteemed **Head of the Department** (C.S.E), for having permitted me to carry out this software engineering mini project work.

I wish to express my deep sense of gratitude especially to my project Guide, **Sri. S.Suresh Kumar, Assistant Professor** , for his able guidance and useful suggestions, which helped me in completing the project work, in time.

Needless to mention that, **Sri.Ch.RaviSwaroop, Assistant Professor**, for his timely guidance in the conduct of my project work. Besides, this project made me realize the value of working together as a team and as a new experience in the working environment, which challenges me every minute.

Finally, yet importantly, I would like to express my heart full thanks to my beloved parents for their blessings, my friends/classmates for their help and wishes for the successful completion of this project.

Mr. Sikha Brenjoel (20B91A05S4)
Mr. S.D.S. Aditya (20B91A05S8)

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1. ABSTRACT

This project is all about the course registration page, which is a platform for students to select and enroll in academic courses offered. Course registration pages are an essential aspect of the educational system, providing students with the necessary tools to enroll in classes. A well-designed course registration page is essential for the success of students in the educational system. By providing students with easy access to course information, registration instructions, and important dates and deadlines, course registration pages can help students manage their academic careers more effectively, stay on track, and achieve their goals. This page typically provides detailed information about available courses, including course titles, descriptions, schedules, prerequisites, and instructors based on the domain the selected. As technologies are developing very quickly this will be very helpful for the ones who are interested and craving wisdom. This website will display details of various technologies and related courses in their selective fields for those who are interested. Our courses are designed to provide you with the knowledge and skills necessary to succeed in your chosen field. Our registration process is simple and straightforward. To get started, browse our course catalog and select the courses that interest you. Once you have made your selections, you can register online by logging in.

2. MODULES

✎ Home Page

✎ Registration Page

✎ Login Page

✎ Domain Page

✎ Courses Page

✎ Success Page

3. SOFTWARE REQUIREMENTS

- Notepad
- Web Browser
- XAMPP
- HTML
- JavaScript
- PHP
- SQL

4. CODE

HOME PAGE:

```
<html>
<head>
<title>Technologies</title>
</head>
<frameset rows="10%,50%,*" >
<frame name="welcome" src=" sub\welcome.html"/>
<frameset cols="34,42,24" >
<frame name="titleL" src="sub\titleL.html"/>
<frame name="titleM" src="sub\titleM.html" />
<frame name="titleL" src="sub\titleR.html"/>
</frameset>
<frame name="home" src=" sub\about us.html">
</frameset>
</html>
```

titleL.html

```
<html>
<head>
<title>Technologies</title>
</head>
<body>
<center >
  
</center>
</body>
</html>
```

titleM.html

```
<html>
<head>
<title>Technologies</title>
</head>
<body>
<center> <font face="Times new roman" color="Green" > <h1><u> Software
Technologies </h1></u> </font> </center>
```



```

<br><br>
<center>
<a target="contentarea" href="../project.html" ><input type="button"
value="Home" ></input></a><br><br>
<a target="contentarea" href="login.html" ><input type="button" value="Log In"
></input></a><br><br>
<a target="contentarea" href="courses.html" ><input type="button"
value="Courses" ></input></a><br><br>
</center>
</body>
</html>

```

titleR.html

```

<html>
<head>
<title>Technologies</title>
</head>
<body>

</body>
</html>

```

Welcome.html

```

<html>
<head>
</head>
<body>
<marquee behaviour="slide" direction="left" scrollamount="10" ><b><font
face="Times new roman" size="9" color="red"> Welcome to Joe's Learning
</font></b></marquee>
</body>
</html>

```

Aboutus.html

```

<html>
<head>
<title>About </title>
</head>
<body >
<center><font color="blue"> <h1> <u>About Us</u> </h1> </font> </Center>

```



```
<tr><td>
<b>Last Name:</b>
</td><td>
<input type="text" placeholder="last name" name="lname" required> </input>
</td></tr>
```

```
<tr><td>
<b>Phone Number:</b>
</td><td>
<input type="number" placeholder="Phone number" name="phno" required>
</input>
</td></tr>
```

```
<tr><td>
<b>Date of Birth:</b>
</td><td>
<input type="date" name="dob" required > </input>
</td></tr>
```

```
<tr><td>
<b>E-mail:</b>
</td><td>
<input type="email" placeholder="For eg: abc@gmail.com" name="email"
required> </input>
</td></tr>
```

```
<tr><td>
<b>Password:</b>
</td><td>
<input type="password" placeholder="password" name="password" required>
</input>
</td></tr>
```

```
<tr><td>
<b>Re-enter Password:</b>
</td><td>
<input type="password" placeholder="password" name="rpassword" required>
</input>
</td></tr>
```

```
<tr><td>
<b>Interests:</b>
</td><td>
```

```

<input type="text" placeholder="Technologies or courses interested in "
name="interests" required> </input>
</td></tr>

<tr><td>
<b>Qualification :</b>
</td><td>
<select name="qua" required>
<option selected value="Matriculation"> Matriculation </option>
<option value="Higher Secondary"> Higher Secondary </option>
<option value="Under Graduate"> Under Graduate </option>
<option value="Post Graduate"> Post Graduate </option>
</select>
</td></tr>
</table>
</center>
<br><br>
<center>
    <input type="submit" value="Submit"></input> &nbsp;
    <input type="reset" value="Clear"></input>
<br><br>
</center>
<center> Already Regestered?
<a href=" login.html" target="contentarea"> <input type="button" value="Log
in"></input></a>
</center>
</form>
</body>
<html>

```

Reg.php

```

<script type="text/javascript">
    function validateForm(x) {
        if (x < 9999999999) {
            document.write(5);

            // alert("Number must be 10 digits ");
            // location.replace("registration.html")
            var i= <?php echo 'Hello' ?>;
            alert(i);
        }
    }
</script>

```

```

<?php
$servername = "localhost";
$username = "Brenjoel";
$password = "Xampp";
$dbname = "db";
// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
    echo "error";
}

try{
    $fn= $_POST["fname"];
    $ln= $_POST["lname"];
    $phno=$_POST["phno"];
    $dob=$_POST["dob"];
    $email= $_POST["email"];
    $password=$_POST["password"];
    $rpassword=$_POST["rpassword"];
    $interests=$_POST["interests"];
    // $quali=$_POST["qua"];
}
catch (mysqli_sql_exception $e) {
    var_dump($e);
    exit;
}
$sql = "SELECT * FROM regis WHERE email='$email' ";
$result = mysqli_query($conn, $sql);
if (mysqli_num_rows($result) === 1) {
    $row = mysqli_fetch_assoc($result);
    if ($row['email'] === $email ) {
        echo '<script> alert("Email Already please Exists Register with another
email") ;
        location.replace("registration.html")
        </script>';
    }
}
if ($password!=$rpassword){
    echo '<script> alert("Passwords didnt match") ;

```

```

location.replace("registration.html")
</script>;
// redirect("registration.html");

}

elseif ($phno<=999999999 ) {

    echo '<script> alert("Phone number is less than 10 digits") ;
    location.replace("registration.html")
    </script>';
}

else{

    $sql = " INSERT INTO regis (firstname, lastname,phno,dob, email,pass,ypass,
interests,courses)
VALUES ('$fn','$ln','$phno','$dob','$email','$password','$ypassword','$interests','')
";
    // -- VALUES
    ('$_POST[fname]','$_POST[lname]','$_POST[phno]','$_POST[dob]','$_POST[ema
il]','$_POST[password]','$_POST[ypassword]','$_POST[interests]','')";
    // echo $fn,$ln,$phno,$dob,$email,$password,$ypassword,$interests;
    if ($conn->query($sql) === TRUE) {
    // echo '<script> alert("Registraton Succesfull!! \n Login to continue") ;
    // location.replace("Login.html")
    // </script>';
    // exit();
        echo " record created successfully";
    } else {
        echo "Error: " . $sql . "<br>" . $conn->error;
    }
}

use PHPMailer\PHPMailer\PHPMailer;
use PHPMailer\PHPMailer\Exception;
require "phpmailer\src\Exception.php";
require "phpmailer\src\PHPMailer.php";
require "phpmailer\src\SMTP.php";

if(isset($_POST['submit'])){
$mail = new PHPMailer(true);

$mail->isSMTP();
$mail->Host = "smtp.gmail.com";

```

```

$mail->SMTPAuth = TRUE;
$mail->Username = "one161815@gmail.com";
$mail->Password = "hncixsfoavwblhsp";
$mail->SMTPSecure = "ssl";
$mail->Port = 465;
$mail->SMTPDebug = 1;

$mail->setFrom('one161815@gmail.com','Project One');
$mail->addAddress($_POST['email']);
$mail->isHTML(true);
$mail->Subject="Success";
$mail->Body=" Congratulations ".$fn." ".$ln.", You have successfully registered
in Joe's Learning ! ";
$mail->send();

echo " <script> alert('Registration Successfull !! Login to continue') ;
document.location.href='login.html';
</script> ";
}
?>

```

Login.html

```

<html>
<head>
<title>login</title>
</head>
<body bgcolor="7DFDFE" background="images/bubbles.jpeg">
<br><br><center>
<table border="0" cellspacing="20" bgcolor="FFE5B4">
<form action="login1.php" method="POST">
<tr><td><center> <h1> <b><u>Login</b></u> </h1> </center><br></td></tr>
<tr><td><b>Email ID: </b></td><td>
    <input type="email" placeholder="Email ID" id="eid" name="eid" required>
</input>
</td></tr>
<tr><td> <b>Last Name:</b></td><td>
    <input type="password" placeholder="password" id="pass" name="pass"
required> </input>
</td></tr><br><br><tr><td></td></tr><tr><td>
<center>
    <input type="submit" name="submit" value="login"></input></a> </center>

```

```

</td></tr><br><br><br><tr><td>
Don't have an account?? <a href="registration.html" value="Sign Up">Sign
UP</a>
</td></tr>
</center>
</tr>
</table>
</form>
</body>
</html>

```

Login1.php

```

<?php
$servername = "localhost";
$username = "Brenjoel";
$password = "Xampp";
$dbname = "db";
echo "1";
// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
    echo "error";
}

echo "connection successfull ";
session_start();
$username = $_POST['eid'];
$password = $_POST['pass'];
if (empty($username)) {
    header("Location: login.html?error=User Name is required");
    exit();
} else if (empty($password)) {
    header("Location: login.html?error=Password is required");
    exit();
} else {
    $sql = "SELECT * FROM regis WHERE email='$username' AND pass='$password'";
    $result = mysqli_query($conn, $sql);
    if (mysqli_num_rows($result) === 1) {
        $row = mysqli_fetch_assoc($result);
        if ($row['email'] !== $username && $row['pass'] === $password){

```



```

        echo '<script> alert("Incorrect Email ") ;
location.replace("login.html")
        </script>';
    }

    if ($row['email'] === $uname && $row['pass'] !== $pass){
        echo '<script> alert("Incorrect Password") ;
location.replace("login.html")
        </script>';
    }

    if ($row['email'] === $uname && $row['pass'] === $pass) {
        echo "Logged in!";
        $_SESSION['email'] = $row['email'];
        $_SESSION['firstname'] = $row['firstname'];
        $_SESSION['lastname'] = $row['lastname'];
        $_SESSION['phno'] = $row['phno'];
        $_SESSION['courses']=$row['courses'];
        $_SESSION['pass']=$row['pass'];
        // header("Location: courses login.php");
        // echo $_SESSION['firstname']."<br>".$_SESSION['courses']."<br>".
$_SESSION['email'];

    }else{

        echo '<script> alert("Registraton Succesfull!! \n Login to continue") ;
location.replace("login.html")
        </script>';
    }
}
else{

    echo '<script> alert("Incorrect Email or Password") ;
location.replace("login.html")
        </script>';
    }
}
}

use PHPMailer\PHPMailer\PHPMailer;
use PHPMailer\PHPMailer\Exception;
require "phpmailer\src\Exception.php";
require "phpmailer\src\PHPMailer.php";
require "phpmailer\src\SMTP.php";

```

```

if(isset($_POST['submit'])){
$mail = new PHPMailer(true);

$mail->isSMTP();
$mail->Host      = "smtp.gmail.com";
$mail->SMTPAuth  = TRUE;
$mail->Username  = "one161815@gmail.com";
$mail->Password  = "hncixsfoavwblhsp";
$mail->SMTPSecure = "ssl";
$mail->Port      = 465;
$mail->SMTPDebug = 1;

$mail->setFrom('one161815@gmail.com','Project One');
$mail->addAddress($_POST['eid']);
$mail->isHTML(true);
$mail->Subject="Success";
$mail->Body=" Congratulations ".$fn." ".$ln.", You have successfully Logged in to
Joe's Learning ! ";
$mail->send();
echo ' 123 ';
echo " <script> ;
document.location.href='courses login.php';
</script> ";
}

?>

```

db.php

```

<?php
$servername = "localhost";
$username = "Brenjoel";
$password = "Xampp";
$dbname = "db";
echo "1";
// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);

// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
    echo "error";
}

```

```

// Create database
$sql = "CREATE DATABASE db";
if ($conn->query($sql) === TRUE) {
    echo "Database created successfully";
} else {
    echo "Error creating database: " . $conn->error;
}

// sql to create table
$sql = "CREATE TABLE zzz (
    firstname VARCHAR(30) NOT NULL,
    lastname VARCHAR(30) NOT NULL,
    phno int(15) not null,
    dob date,
    email VARCHAR(50),
    pass varchar(50),
    rpass varchar(50),
    interests varchar(300),
    courses LONGTEXT,
    reg_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE
    CURRENT_TIMESTAMP
)";

if ($conn->query($sql) === TRUE) {
    echo "Table created successfully";
} else {
    echo "Error creating table: " . $conn->error;
}

// VALUES
($_GET['fname'],$_GET['lname'],$_GET['phno'],$_GET['dob'],$_GET['email'],$_GET['password'],$_GET['rpassword'],$_GET['interests']);
// $sql = "INSERT INTO `regis` (firstname, lastname, phno, dob, email, pass, rpass, interests)
// values ('teail','one',3,4-5-2002,'teail@','pass','pass','int') ";
// $sql="ALTER TABLE regis
// add courses longtext ";
// $sql="DELETE from regis where courses=NULL";
if ($conn->query($sql) === TRUE) {
    header("Location:succes.html");
    // echo "done";
    exit();
    // echo " record created successfully";
} else {

```

```

        echo "Error: " . $sql . "<br>" . $conn->error;
    }
?>

```

Logout.php

```

<?php

session_start();

session_unset();

session_destroy();

header("Location: courses.html");
?>

```

Domain page/ Course Page

```

<html>
<head>
<title> Cyber</title>
</head>
<body>
<?php session_start();
    // echo $_SESSION['email'];
    ?>
<center>
<br>
<font face="Times new roman" size="6" color="Green">Welcome to the world of
Cyber Security</font>
<br><br>
<table border="5" cellspacing="10" cellpadding="25" height="1000"
width="1000">
<tr>
<td>
&nbsp; &nbsp; &nbsp;  <h2> &nbsp; <u>Cyber Security(beginers)
</u></h2>
<br>
<br><br>

```

Here you are going to learn about introduction to Cyber Security.

INTENDED AUDIENCE : Any Post Graduate Level Student, Working Professionals and those who are interested in Cyber Security are eligible to attend the course.

PREREQUISITES : There are no prerequisites for this course. However, a fundamental knowledge in computers is desirable to understand the terminology and concepts better.

INDUSTRY SUPPORT : Financial Services, Government, Health care.

```
<!-- Logged in? <a targer="_blank" href=" success.html" > <input type="button"
value="Apply Here"></input></a> -->
<center> <a targer="_blank" href="cy1.php" > <input type="button"
value="Apply now" name="Cyber Security(beginners)"></input></a> </center>
</td>
</tr>
```

```
&nbsp; &nbsp;  <h2> &nbsp; <u> Cyber Security(Advanced)
</u></h2>
<br>
```

INTENDED AUDIENCE : Undergraduate/ Graduate/ Professionals with minimum knowledge on coding, programming languages, and networking.

PREREQUISITES : Have basic idea on block chains and security.

INDUSTRY SUPPORT : Financial Services, Government, Health care.

```
<!-- Logged in? <a targer="_blank" href=" success.html" > <input type="button"
value="Apply Here"></input></a> -->
<center> <a targer="_blank" href="cy2.php" > <input type="button"
value="Apply now" name="Cyber Security(Advanced)"></input></a> </center>
</td>
</tr>
```

```

</table>
</center>
<br><br>
<center>
<a target="_blank" href=" ../project.html"><input type="button"
value="LogoutS"></input></a>

</center>
<br><br><br>
</body>
</html>

```

A1.php

```

<?php
echo "Hello";
$servername = "localhost";
$username = "Brenjoel";
$password = "Xampp";
$dbname = "db";
// Create connection
$conn = new mysqli($servername, $username, $password, $dbname);
// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
    echo "error";
}
session_start();
// echo $_SESSION['courses']."1\n";
// echo "\n".$_SESSION['email'];
// echo "\n".$_SESSION['firstname'];
// echo $_SESSION['courses']."321\n";
// echo $_SESSION['firstname']."321\n";

$_SESSION['courses']=$_SESSION['courses']. "<br> , Introduction to Artificial
Intelligence ";
$a=$_SESSION['courses'];
// echo "123 \n".$a;
$b=$_SESSION['email'];
$c=$_SESSION['pass'];
//Query
$sql = "UPDATE regis SET courses='$a' WHERE email= '$b' and pass= '$c' " ;
if ($conn->query($sql) === TRUE) {

```

```

// header("Location:success.html");
// exit();
} else {
    echo "Error: " . $sql . "<br>" . $conn->error;
}
use PHPMailer\PHPMailer\PHPMailer;
use PHPMailer\PHPMailer\Exception;
require "phpmailer\src\Exception.php";
require "phpmailer\src\PHPMailer.php";
require "phpmailer\src\SMTP.php";
echo 'end1';

if(true){
$mail = new PHPMailer(true);

$mail->isSMTP();
$mail->Host      = "smtp.gmail.com";
$mail->SMTPAuth  = TRUE;
$mail->Username  = "one161815@gmail.com";
$mail->Password  = "hncixsfoavwblhsp";
$mail->SMTPSecure = "ssl";
$mail->Port = 465;
$mail->SMTPDebug  = 1;

$mail->setFrom('one161815@gmail.com','Project One');
$mail->addAddress($b);
$mail->isHTML(true);
$mail->Subject="Success";
$mail->Body=" Congratulations ".$fn." ".$ln.", You have successfully applied to
".$a." in Joe's Learning ! ";
$mail->send();
echo 'end2';

echo ' aaa </br>';
echo " <script> ";
document.location.href='success.html';
</script> ";
}

?>

```

5.SCREENSHOTS

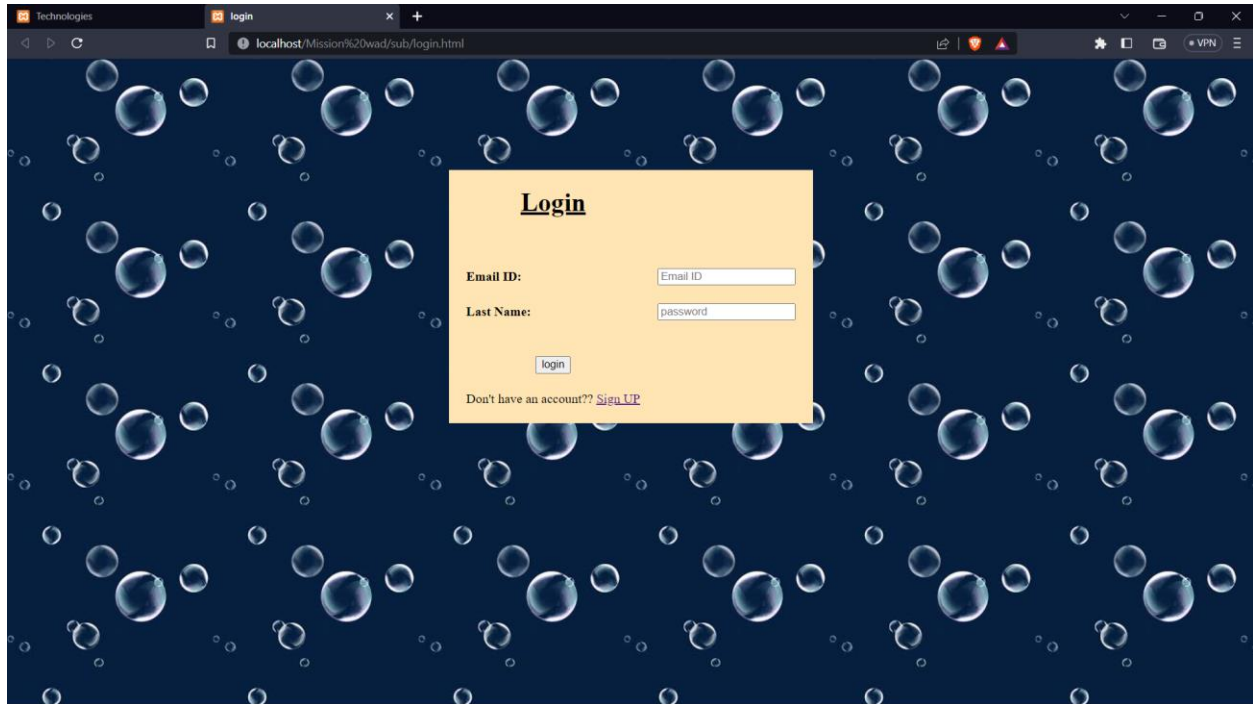
Home Page



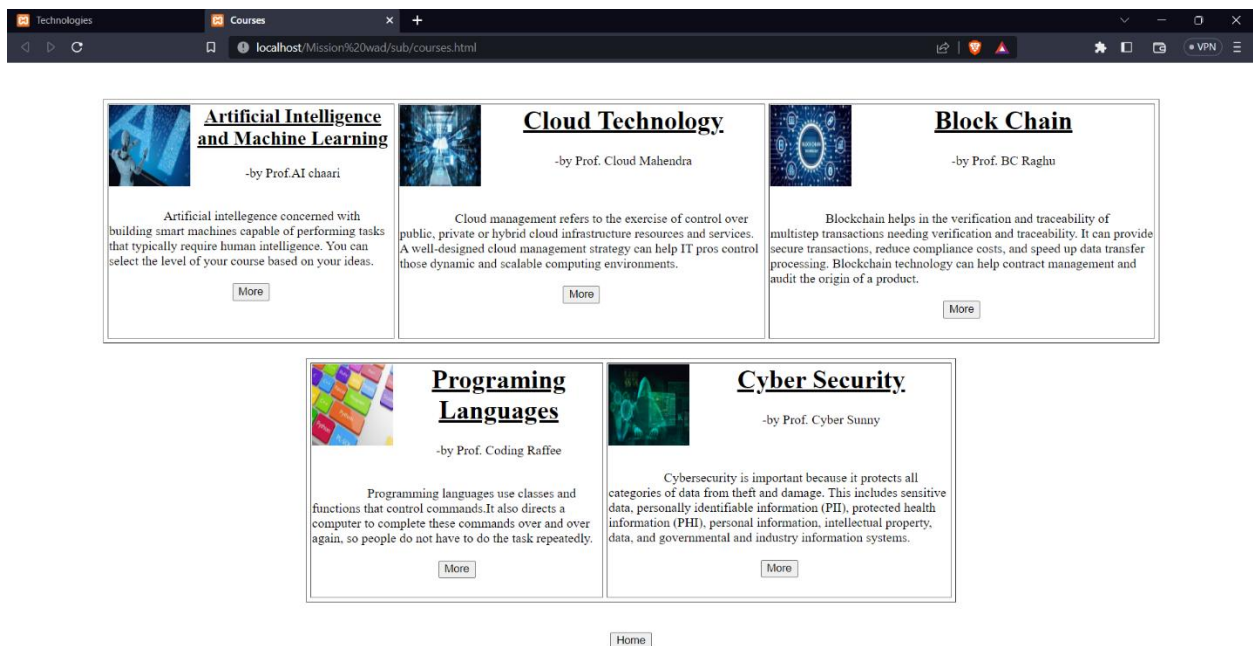
Registration page

The screenshot shows a web browser window with the address bar displaying 'localhost/Mission%20Wad/sub/registration.html'. The page has a teal background with a geometric pattern. The main heading is 'Register Now' in purple. Below this, there is a registration form with the following fields: 'First Name' (text input), 'Last Name' (text input), 'Phone Number' (text input), 'Date of Birth' (date picker), 'E-mail' (text input with a placeholder 'For eg: abc@gmail.com'), 'Password' (text input), 'Re-enter Password' (text input), 'Interests' (text input with a placeholder 'Technologies or courses int'), and 'Qualification' (dropdown menu with 'Matriculation' selected). At the bottom of the form, there are 'Submit' and 'Clear' buttons. Below the form, there is a link for 'Already Registered? Log in'.

Login



Domain page




Courses page

Technologies AI & ML

localhost/Mission%20wad/sub/ai%20login.php

Welcome to the world of Artificial intelligence and machine learning




Introduction to Artificial Intelligence

Here you are going to learn about introduction to artificial intelligence.

INTENDED AUDIENCE : Undergraduate students in computer science
PREREQUISITES : Data Structures, Probability
INDUSTRY SUPPORT : Most software companies

[Apply now](#)



Introduction to Machine Learning

Here you are going to learn about introduction of machine learning


INTENDED AUDIENCE : This is an elective course. Intended for senior UG/PG students. BE/ME/MS/PhD
PREREQUISITES : We will assume that the students know programming for some of the assignments. If the students have done introductory courses on probability theory and linear algebra it would be helpful. We will review some of the basic topics in the first two weeks as well.
INDUSTRY SUPPORT : Any company in the data analytics/data science/big data domain would value this course.

[Apply now](#)

Courses Cyber

localhost/mission%20wad/sub/cyber.html

Welcome to the world of Cyber Security




Cyber Security(beginners)

Here you are going to learn about introduction to Cyber Security.

INTENDED AUDIENCE : Any Post Graduate Level Student, Working Professionals and those who are interested in Cyber Security are eligible to attend the course.
PREREQUISITES : There are no prerequisites for this course. However, a fundamental knowledge in computers is desirable to understand the terminology and concepts better.
INDUSTRY SUPPORT : Financial Services, Government, Health care.

[Apply now](#)




Cyber Security(Advanced)

Courses Programming Languages x +

localhost/mission%20wad/sub/pro.html


Welcome to the world of Programing



C and C++

INTENDED AUDIENCE : First and second year students in degree programs including Engineering and Science degree programs
PREREQUISITES : Standard XII in the Science stream
INDUSTRY SUPPORT : Basic programming is of value to all. C++ allows you to design very fast programs and access low level

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Java


INTENDED AUDIENCE : UG/PG CSE/IT/CS students.
PREREQUISITES : Standard XII in the Science stream
INDUSTRY SUPPORT : used to create Web applications and platforms.

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Block Chain Technology(beginers)

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INTENDED AUDIENCE : Undergraduate/ Graduate/ Professionals with minimum knowledge on coding, programming languages, and networking.
PREREQUISITES : Fundamental skill and Knowledge in Technical Field, Smart Contracts.
INDUSTRY SUPPORT : IT industries

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Block Chain Technology(Advanced)

Courses

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Cloud Computing


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INTENDED AUDIENCE : CSE,ECE,EE

PREREQUISITES : Basics of Computer Architecture and Organization, Networking

INDUSTRY SUPPORT : IT industries

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