**TECHNICAL SERVICES**

**Aim:**

To implement technical services of online exam registration system.

**Resources used:**

Equipment:

* UML tool
* Programming languages (Html, Javascript)

Consumables:

* Printers

**LOGIN PAGE:**

<html>

<head><title>ONLINE REGISTRATION SYSTEM </title>

<style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 25px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:blue;

text-shadow: 1px 2px red;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style></head>

<body background="bg.jpg">

<%

dim var

var=request.cookies("userlogged")("msg")

if var="Invalid username/password" then

response.write("<script>alert('invalid username/password')</script>")

end if

%>

<script>

</script>

<form method="post" action="user\_login\_validate.asp">

<center><h1>ONLINE REGISTRATION SYSTEM</h1>

<h2><marquee behavior="scroll" direction="left">REGISTER FOR GRE, GMAT, CAT, TOEFL AND GATE!!</marquee></H2>

</h2><BR><BR><BR><BR><BR><BR><BR><form>

<fieldset>

<legend>LOGIN</legend>

<p>

<label>USERNAME</label>

<input type = "text"

name = "username" />

</p>

<p>

<label>PASSWORD</label>

<input type = "password"

name = "password"/>

</p>

<input type="submit" value="LOGIN">

<A HREF="register.asp"><button type="button" ">NEW USER?</button>

</a>

</form>

</fieldset>

</form>

</body>

</html>

**REGISTRATION PAGE:**

<html>

<head>

<title>REGISTER</title>

<style type="text/css">

body{background-image:bg.jpg;

opacity=1;

}

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

option{

background-color: blue;

color: white;

}

input[type=date]

{background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

input[type=reset]

{background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

input[type=submit]

{background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 20px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:blue;

text-shadow: 1px 2px red;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style>

</head>

<body background="bg.jpg">

<center><h1>ONLINE REGISTRATION SYSTEM</h1>

<h2><marquee behavior="scroll" direction="left">REGISTER FOR GRE, GMAT, CAT, TOEFL AND GATE!!</marquee></H2>

<center>

<br><br><br>

<form method="post" action="user\_reg\_validate.asp">

<fieldset>

<legend>REGISTER</legend>

<p>

<label>AADHAR ID</label>

<input type = "text" required name = "a\_id" size=30 value="<%response.write(Request.Cookies("userreg")("aadhar"))%>"/>

</p>

<p>

<label>STUDENT NAME</label>

<input type = "text" required name = "s\_name" value="<%response.write(Request.Cookies("userreg")("sname"))%>" size=30/>

</p>

<p>

<label>DATE OF BIRTH</label>

<input type = "date" required name = "dob" value="<%response.write(Request.Cookies("userreg")("dob"))%>" size=30/>

</p>

<p>

<label>GENDER</label>

<select name="gender">

<option selected="selected" value="male">Male</option>

<option value="female">Female</option>

<option>Other</option>

</select>

</p>

<p>

<label>QUALIFICATION</label>

<input type = "text" required name = "qualif" value="<%response.write(Request.Cookies("userreg")("qual"))%>" size=30/>

</p>

<p>

<label>ADDRESS</label>

<input type = "text" required name = "add" value="<%response.write(Request.Cookies("userreg")("addr"))%>" size=30/>

</p>

<p>

<label>MOBILE NUMBER</label>

<input type = "text" required name = "m\_no" value="<%response.write(Request.Cookies("userreg")("mno"))%>" size=30 />

</p>

<p>

<label>EMAIL-ID</label>

<input type = "text" required name = "e\_id" value="<%response.write(Request.Cookies("userreg")("email"))%>" size=30/>

</p>

<p>

<label>USERNAME</label>

<input type = "text" required name = "username" value="" size=30/>

</p>

<p>

<label>PASSWORD</label>

<input type = "password" required name = "pwd" value="" size=30/>

</p>

<input type="submit" value="REGISTER"></button>

<input type="reset" value="RESET">

</a></fieldset>

</form>

</body>

</html>

**HOME PAGE:**

<html>

<head><title>ONLINE REGISTRATION SYSTEM </title></head>

<frameset rows="30%,70%" frameborder="0">

<frame src="HOME.html" name="home">

<frameset cols="30%,\*">

<frame src="frame1.asp" name="terminator" noresize>

<frame name="terminator2" style="background-color :#8cff66">

</frameset>

</frameset>

<body>

<center><h1>ONLINE REGISTRATION SYSTEM</h1>

<br>

</body>

</html>

FRAME 1: (TOP FRAME)

<html>

<head><title>ONLINE REGISTRATION SYSTEM </title>

<style>

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

marquee{

color:black;

text-shadow: 1px 2px white;

font-weight: bold;

}

</style>

</head>

<body style="background-color:#8cff66">

<center><h1>ONLINE REGISTRATION SYSTEM</h1>

<h2><marquee behavior="scroll" direction="left">REGISTER FOR GRE, GMAT, CAT, TOEFL AND GATE!!</marquee></H2>

</body>

</html>

LEFT FRAME:

<html>

<head><title>ACCOUNT </title>

<STYLE>

h1 {

color: darkblue;

text-shadow: 3px 2px white;

}h3 { color:darkblue;

font-size: 25px;

text-shadow: 1px 2px white;

font-weight: bold;

}

</STYLE></head>

<body style="background-color:#8cff66">

<h1>SELECT EXAM!</H1><p>

<%

dim user

user=request.cookies("userlogged")("username")

dim exam

exam=request.cookies("exam")

set conn=Server.CreateObject("ADODB.Connection")

conn.Provider="Microsoft.Jet.OLEDB.4.0"

conn.Open "C:\inetpub\wwwroot\Examreg\proj\onlineexamregistrationsystem.mdb"

set rs=Server.CreateObject("ADODB.recordset")

rs.Open "Registration", conn

rs.movefirst

dim gre,gmat,toefl,cat,gate

gre=0

gmat=0

toefl=0

cat=0

gate=0

do until rs.eof

if rs("username")=user then

if rs("ExamName")="GRE" then

gre=gre+1

end if

if rs("ExamName")="TOEFL" then

gre=gre+1

end if

if rs("ExamName")="GATE" then

gate=gate+1

end if

if rs("ExamName")="CAT" then

cat=cat+1

end if

if rs("ExamName")="GMAT" then

gmat=gmat+1

end if

end if

rs.movenext

loop

rs.close

conn.close

response.write("<UL>")

response.write("</UL>")

if gre<3 then

response.write("<A HREF='gre.asp' target='terminator2'><H3><LI>GRE</LI></h3></a>")

end if

if gmat<3 then

response.write("<a href='gmat.asp' target='terminator2'><h3><LI>GMAT</LI></h3></a>")

end if

if toefl<3 then

response.write("<a href='toefl.asp' target='terminator2'><h3><LI>TOEFL</LI></h3></a>")

end if

if cat<3 then

response.write("<a href='cat.asp' target='terminator2'><h3><LI>CAT</LI></h3></a>")

end if

if gate<3 then

response.write("<a href='gate.asp' target='terminator2'><h3><LI>GATE</LI></h3></a>")

end if

%>

</body>

</html>

**GRE PAGE:**

<%

response.cookies("exam")="GRE"

%>

<html>

<head>

<title>GRE</title>

<style>

form, fieldset{

color: black;

border: none;

}

option{

background-color: blue;

color: white;

}

p { color:darkblue;

font-size: 18px;

}

h1 {

color: darkblue;

text-shadow: 3px 2px white;

}

input[type=submit]

{ background-color: lightblue;

color: darkblue;

font-size: 20px;

text-shadow: 1px 1px black;

font-weight: bold;}

</style>

</head>

<body>

<center>

<h1>GRE</h1>

<img src="gre.png">

</center>

<p>The Graduate Record Examination (GRE) is a standardized test that is an admissions requirement for most Graduate Schools in the United States.Created and administered by the Educational Testing Service (ETS) in 1949, the exam aims to measure verbal reasoning, quantitative reasoning, analytical writing, and critical thinking skills that have been acquired over a long period of learning and that are not entirely based on any specific field of study outside of the GRE itself. The GRE General Test is offered as a computer-based exam administered at Prometric testing centers.

</p>

<p>The GRE was significantly overhauled in August 2011, resulting in an exam that is not adaptive on a question-by-question basis, but rather by section, so that the performance on the first verbal and math sections determine the difficulty of the second sections presented. Overall, the test retained the sections and many of the question types from its predecessor, but the scoring scale was changed to a 130 to 170 scale (from a 200 to 800 scale).

</p><p>

The cost to take the test is US$205,although ETS will reduce the fee under certain circumstances.They also promote financial aid to those GRE applicants who prove economic hardship.ETS does not release scores that are older than 5 years, although graduate program policies on the acceptance of scores older than 5 years will vary.

</p>

<form method="post" action="examreg.asp">

<center> <fieldset>

<B><p><legend>SELECT DATE AND VENUE!</legend> <BR>

<label>DATE</label>

<select name="date\_of\_exam">

<option selected="selected" value="05/04/2017">05/04/2017</option>

<option value="05/05/2017">05/05/2017</option>

<option value="05/06/2017">05/06/2017</option>

</select>

</p><p>

<label>VENUE</label>

<select name="venue">

<option selected="selected" value="Chennai">Chennai</option>

<option value="Kolkata">Kolkata</option>

<option value="Bangalore">Bangalore</option>

</select>

</p>

<input type="submit" value="REGISTER">

</fieldset>

</form>

</body>

</html>

**GMAT PAGE:**

<%

response.cookies("exam")="GMAT"

%>

<html>

<head>

<title>GMAT</title>

<style>

form, fieldset{

color: black;

border: none;

}

option{

background-color: blue;

color: white;

}

p { color:darkblue;

font-size: 18px;

}

h1 {

color: darkblue;

text-shadow: 3px 2px white;

}

input[type=submit]

{ background-color: lightblue;

color: darkblue;

font-size: 20px;

text-shadow: 1px 1px black;

font-weight: bold;}

</style>

</head>

<body>

<center>

<h1>GMAT</h1>

<img src="gmat.png">

</center>

<p>The Graduate Management Admission Test is a computer adaptive test (CAT) intended to assess certain analytical, writing, quantitative, verbal, and reading skills in written English for use in admission to a graduate management program, such as an MBA.It requires knowledge of certain grammar and knowledge of certain algebra, geometry, and arithmetic. The GMAT does not measure business knowledge or skill, nor does it measure intelligence.According to the test owning company, the Graduate Management Admission Council (GMAC), the GMAT assesses analytical writing and problem-solving abilities, while also addressing data sufficiency, logic, and critical reasoning skills that it believes to be vital to real-world business and management success. It can be taken up to five times a year. Each attempt must be at least 16 days apart.

</p><p>

GMAT is a registered trademark of the Graduate Management Admission Council. More than 5,900 programs offered by more than 2,100 universities and institutions use the GMAT exam as part of the selection criteria for their programs. Business schools use the test as a criterion for admission into a wide range of graduate management programs, including MBA, Master of Accountancy, and Master of Finance programs. The GMAT exam is administered in standardized test centers in 112 countries around the world.According to a survey conducted by Kaplan Test Prep, the GMAT is still the number one choice for MBA aspirants despite the increasing acceptability of GRE scores.According to GMAC, it has continually performed validity studies to statistically verify that the exam predicts success in business school programs.

</p>

<form method="post" action="examreg.asp">

<center> <fieldset>

<p><b> <legend>SELECT DATE AND VENUE</legend><br>

<label>DATE</label>

<select name="date\_of\_exam">

<option selected="selected" value="13/04/2017">13/04/2017</option>

<option value="13/05/2017">13/05/2017</option>

<option value="13/04/2017">13/06/2017</option>

</select>

</p><p>

<label>VENUE</label>

<select name="venue">

<option selected="selected" value="Chennai">Chennai</option>

<option value="Kolkata">Kolkata</option>

<option value="Bangalore">Bangalore</option>

</select>

</p>

<input type="submit" value="REGISTER"></fieldset>

</form>

</body>

</html>

**GATE PAGE:**

<%

response.cookies("exam")="GATE"

%>

<html>

<head>

<title>GATE</title>

<style>

form, fieldset{

color: black;

border: none;

}

option{

background-color: blue;

color: white;

}

p { color:darkblue;

font-size: 18px;

}

h1 {

color: darkblue;

text-shadow: 3px 2px white;

}

input[type=submit]

{ background-color: lightblue;

color: darkblue;

font-size: 20px;

text-shadow: 1px 1px black;

font-weight: bold;}

</style>

</head>

<body>

<center>

<h1>GATE</h1>

<img src="gate.png">

</center>

<P>The Graduate Aptitude Test in Engineering (GATE) is an all-India examination that primarily tests the comprehensive understanding of various undergraduate subjects in engineering and science. GATE is conducted jointly by the Indian Institute of Science and seven Indian Institutes of Technology (Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras and Roorkee) on behalf of the National Coordination Board – GATE, Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

</P>

<P>The GATE score of a candidate reflects the relative performance level of a candidate. The score is used for admissions to various post-graduate education programs (e.g. Master of Engineering, Master of Technology, Doctor of Philosophy) in Indian higher education institutes, with financial assistance provided by MHRD and other government agencies. Recently, GATE scores are also being used by several Indian public sector undertakings (i.e., government-owned companies) for recruiting graduate engineers in entry-level positions. It is one of the most competitive examinations in India. Based on the success story of IITs all over the world, GATE is also recognized by various international institutes such as Nanyang Technological University, Singapore.</P>

<form method="post" action="examreg.asp">

<center> <fieldset>

<p><b><legend>SELECT DATE AND VENUE</legend><br>

<label>DATE</label>

<select name="date\_of\_exam">

<option selected="selected" value="04/04/2017">04/04/2017</option>

<option value="04/05/2017">04/05/2017</option>

<option value="04/06/2017">04/06/2017</option>

</select>

</p><p>

<label>VENUE</label>

<select name="venue">

<option selected="selected" value="Chennai">Chennai</option>

<option value="Kolkata">Kolkata</option>

<option value="Bangalore">Bangalore</option>

</select>

</p>

<input type="submit" value="REGISTER"></fieldset>

</form>

</body>

</html>

**CAT PAGE:**

<%

response.cookies("exam")="CAT"

%>

<html>

<head>

<title>CAT</title>

<style>

form, fieldset{

color: black;

border: none;

}

option{

background-color: blue;

color: white;

}

p { color:darkblue;

font-size: 18px;

}

h1 {

color: darkblue;

text-shadow: 3px 2px white;

}

input[type=submit]

{ background-color: lightblue;

color: darkblue;

font-size: 20px;

text-shadow: 1px 1px black;

font-weight: bold;}

</style>

</head>

<body>

<center>

<h1>CAT</h1>

<img src="cat.png">

</center>

<p>The Common Admission Test (CAT)is a computer based test held in India. The test scores a candidate on the bases of Quantitative Ability (QA), Verbal Ability (VA) and Reading Comprehension (RC), Data Interpretation (DI) and Logical Reasoning (LR). The Indian Institutes of Management (IIMs) started this exam and use the test for selecting students for their business administration programs. The test is conducted every year by one of the IIMs based on a policy of rotation. In August 2011, it was announced that Indian Institutes of Technology (IITs) and Indian Institute of Science (IISc) would also use the CAT scores, instead of the Joint Management Entrance Test (JMET), to select students for their management programmes starting with the 2012-14 batch.Common Admission Test (CAT) 2015 was conducted by the Indian Institute of Management Ahmedabad (IIM Ahmedabad) on November 29, 2015. IIM Indore held Common Admission Test for the years 2013-14.

</p>

<form method="post" action="examreg.asp">

<center> <fieldset>

<p><b> <legend>SELECT DATE AND VENUE</legend><br>

<label>DATE</label>

<select name="date\_of\_exam">

<option selected="selected" value="10/04/2017">10/04/2017</option>

<option value="10/05/2017">10/05/2017</option>

<option value="10/06/2017">10/06/2017</option>

</select>

</p><p>

<label>VENUE</label>

<select name="venue">

<option selected="selected" value="Chennai">Chennai</option>

<option value="Kolkata">Kolkata</option>

<option value="Bangalore">Bangalore</option>

</select>

</p>

<input type="submit" value="REGISTER"></fieldset>

</form>

</body>

</html>

**TOEFL PAGE:**

<%

response.cookies("exam")="TOEFL"

%>

<html>

<head>

<title>GRE</title>

<style>

form, fieldset{

color: black;

border: none;

}

option{

background-color: blue;

color: white;

}

p { color:darkblue;

font-size: 18px;

}

h1 {

color: darkblue;

text-shadow: 3px 2px white;

}

input[type=submit]

{ background-color: lightblue;

color: darkblue;

font-size: 20px;

text-shadow: 1px 1px black;

font-weight: bold;}

</style>

</head>

<body>

<center>

<h1>TOEFL</h1>

<img src="toefl.png">

</center>

<p>Test of English as a Foreign Language is a standardized test to measure the English language ability of non-native speakers wishing to enroll in English-speaking universities. The test is accepted by many English-speaking academic and professional institutions. TOEFL is one of the two major English-language tests in the world, the other being the IELTS.

</p><p>

TOEFL is a trademark of the Educational Testing Service (ETS), a private non-profit organization, which designs and administers the tests. ETS issues official score reports, sent independently to institutions, for two years following the test.

</p>

<form method="post" action="examreg.asp">

<center> <fieldset>

<p><b><legend>SELECT DATE AND VENUE</legend><br>

<label>DATE</label>

<select name="date\_of\_exam">

<option selected="selected" value="20/04/2017">20/04/2017</option>

<option value="20/05/2017">20/05/2017</option>

<option value="20/06/2017">20/06/2017</option>

</select>

</p><p>

<label>VENUE</label>

<select name="venue">

<option selected="selected" value="Chennai">Chennai</option>

<option value="Kolkata">Kolkata</option>

<option value="Bangalore">Bangalore</option>

</select>

</p>

<input type="submit" value="REGISTER"></fieldset>

</form>

</body>

</html>

**EXAM REGISTRATION PAGE:**

<%

dim exam

exam=request.cookies("exam")

dim username

dim sname,aadhar

dim fee

dim examcode

dim email

dim eccode

username=request.cookies("userlogged")("username")

dim doe,venue

doe=request.form("date\_of\_exam")

venue=request.form("venue")

dim regno

regno=username & venue & exam & now()

set conn=Server.CreateObject("ADODB.Connection")

conn.Provider="Microsoft.Jet.OLEDB.4.0"

conn.Open "C:\inetpub\wwwroot\Examreg\proj\onlineexamregistrationsystem.mdb"

set rs=Server.CreateObject("ADODB.recordset")

rs.Open "StudentDetails", conn

rs.movefirst

do until rs.eof

if rs("Username")=username then

sname=rs("SName")

aadhar=rs("AadharIDNo")

email=rs("EmailID")

end if

rs.movenext

loop

rs.close

rs.Open "ExamDetails", conn

rs.movefirst

do until rs.eof

if rs("ExamName")=exam then

fee=rs("Fee")

examcode=rs("ExamCode")

if rs("ExamCentre-1")=venue then

eccode=rs("Exam Centre Code-1")

end if

if rs("Exam Centre-2")=venue then

eccode=rs("Exam Centre Code-2")

end if

end if

rs.movenext

loop

rs.close

conn.close

response.cookies("final")("studentname")=sname

response.cookies("final")("username")=username

response.cookies("final")("examcode")=examcode

response.cookies("final")("examname")=exam

response.cookies("final")("fee")=fee

response.cookies("final")("registrationid")=regno

response.cookies("final")("aadhar")=aadhar

response.cookies("final")("eccode")=eccode

response.cookies("final")("doe")=doe

response.cookies("final")("email")=email

response.cookies("final")("venue")=venue

response.cookies("final")("regno")=regno

%>

<html>

<head>

<title>REGISTER EXAM</title>

<style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 25px;

text-shadow: 1px 2px white;

font-weight: bold;

}

legend{color: darkblue;

font-size: 30px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style>

</head>

<body>

<center>

<H1>EXAM REGISTRATION</H1>

<br><br><br>

<form action="payment.asp" method="post">

<fieldset>

<legend>REGISTER</legend>

<p>

<label>AADHAR ID</label>

<input type = "text" id = "a\_id" size=30 value="<%response.write(aadhar)%>" />

</p>

<p>

<label>STUDENT NAME</label>

<input type = "text" id = "s\_name"size=30 value="<%response.write(sname)%>"/>

</p>

<p>

<label>DATE OF EXAM</label>

<input type = "text" value="<%response.write(doe)%>"

id = "dob"size=30/>

</p>

<p>

<label>EXAM NAME</label>

<input type = "text" value="<%response.write(exam)%>"

id = "qualif"size=30/>

</p>

<p>

<label>EXAM CODE</label>

<input type = "text" value="<%response.write(examcode)%>"

id = "add" size=30/>

</p>

<p>

<label>FEE</label>

<input type = "text" value="<%response.write(fee)%>"

id = "m\_no" size=30 />

</p>

<p>

<label>EMAIL-ID</label>

<input type = "text" value="<%response.write(email)%>"

id = "e\_id" size=30/>

</p>

<p>

<label>REGISTRATION ID</label>

<input type = "TEXT" value="<%response.write(regno)%>"

id = "username" size=30/>

</p>

<p>

<label>EXAM CENTER CODE</label>

<input type = "TEXT" value="<%response.write(eccode)%>"

id = "username" size=30/>

</p>

<p>

<label>VENUE</label>

<input type = "TEXT" value="<%response.write(venue)%>"

id = "username" size=30/>

</p>

<input type="submit" value="PROCEED TO PAYMENT"></fieldset>

</form>

</body>

</html**>**

**PAYMENT PAGE:**

<html>

<head><title>ONLINE REGISTRATION SYSTEM </title></head>

<frameset rows="20%,80%" frameborder="0">

<frame src="p.html" name="home">

<frameset cols="50%,50%" frameborder="0">

<frame src="pframe1.asp" name="pframe1">

<frame name="pframe2">

</frameset>

</frameset>

<body>

<br>

</body>

</html>

FRAME1:

<html>

<head><title>payment modes</title><style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: blue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 20px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:black;

text-shadow: 1px 2px white;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style></head>

<body>

<fieldset>

<p>

<label>EXAM NAME</label>

<input type = "TEXT" value='<%response.write(request.cookies("final")("examname"))%>'

id = "exam\_name" size=30/>

</p>

<p>

<label>FEE AMOUNT</label>

<input type = "text" value='<%response.write(request.cookies("final")("fee"))%>'

id = "fee\_amount" size=30/>

</p>

<A HREF="card.asp" target="pframe2"><button type="button" ">CREDIT/DEBIT CARD</button>

<A HREF="dd.asp" target="pframe2"><button type="button" ">DD</button></P>

</a></fieldset>

</form>

**CARD PAYMENT PAGE:**

<html>

<head><title>payment modes</title>

<style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: blue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 15px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:black;

text-shadow: 1px 2px white;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style></head>

<script>

function myfun()

{

var x=document.getElementById("c\_no");

var y=document.getElementById("c\_name");

var z=document.getElementById("cvv");

var p=document.getElementById("validity");

var but=document.getElementById("pbut");

if(x.value!=" " && x.value!=" " && x.value!=" " && x.value!=" ")

{but.href="http://localhost/examreg/proj/paid.asp";}

}

</script>

<body><form>

<fieldset>

<b><center>

<p>

<label>CARD NUMBER(s)</label>

<input type = "text" required onchange="myfun()"

id = "c\_no" size=30/>

</p>

<p>

<label>NAME</label>

<input type = "TEXT" onchange="myfun()"

id = "c\_name" size=30/>

</p>

<p>

<label>VALIDITY</label>

<input type = "text" onchange="myfun()"

id = "validity" size=30/>

</p>

<p>

<label>CVV</label>

<input type = "text" onchange="myfun()"

id = "cvv" size=30/>

</p>

<A HREF="#" target="pframe2" id="pbut"><button type="button" ">PAY</button>

</a></fieldset>

</form>

**DD PAGE:**

<html>

<head><title>payment modes</title><style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: blue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 15px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:black;

text-shadow: 1px 2px white;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style></head>

<script>

function myfun()

{

var x=document.getElementById("dd\_no");

var y=document.getElementById("dd\_name");

var z=document.getElementById("issue\_date");

var p=document.getElementById("cvv");

var but=document.getElementById("pbut");

if(x.value!=" " && x.value!=" " && x.value!=" " && x.value!=" ")

{but.href="http://localhost/examreg/proj/paid.asp";}

}

</script>

<body><form>

<fieldset>

<b>

<p>

<label>DD NUMBER</label>

<input type = "text" onchange="myfun()"

id = "dd\_no" size=30/>

</p>

<p>

<label>DRAWN IN THE FAVOUR OF</label>

<input type = "TEXT" onchange="myfun()"

id = "dd\_name" size=40/>

</p>

<p>

<label>ISSUE DATE</label>

<input type = "text" onchange="myfun()"

id = "issue\_date"size=30/>

</p>

<p>

<label>NAME OF THE BANK</label>

<input type = "TEXT" onchange="myfun()"

id = "cvv" size=40/>

</p>

<A HREF="#" target="pframe2" id="pbut"><button type="button" ">PAY</button>

</a></fieldset>

</form>

**RECEIPT PAGE:**

<html>

<head><title>payment modes</title><style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: blue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 25px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:black;

text-shadow: 1px 2px white;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style></head>

<%

dim aadhar,exam,examcode,dop,amount

examcode=request.cookies("final")("examcode")

exam=request.cookies("final")("examname")

amount=request.cookies("final")("fee")

aadhar=request.cookies("final")("aadhar")

dop=now()

%>

<body style="background-color:#8cff66"><CENTER><BR><BR><bR><BR><BR><form>

<fieldset>

<legend>RECEIPT</legend>

<p>

<label>AADHAR\_ID</label>

<input type = "text" value="<%response.write(aadhar)%>"

id = "a\_id" size=30/>

</p>

<p>

<label>EXAM NAME</label>

<input type = "TEXT" value="<%response.write(exam)%>"

id = "exam\_name" size=30/>

</p>

<P> <label>EXAM CODE</label>

<input type = "text" value="<%response.write(examcode)%>"

id = "e\_code" size=30/>

<p>

<label>DATE OF PAYMENT</label>

<input type = "text" value="<%response.write(dop)%>"

id = "dop"size=30/>

</p>

<p><label>AMOUNT PAID</label>

<input type = "text" value="<%response.write(amount)%>"

id = "fee" size=30/></p>

<A HREF="login.asp" target="\_top"><button type="button" ">LOGOUT</button>

<A HREF="account.asp" target="\_top"><button type="button" ">REGISTER FOR MORE EXAMS</button>

</a></fieldset>

</form>

**HALL TICKET PAGE:**

<html>

<head>

<title>HALL TICKET</title><style type="text/css">

form, fieldset{

color: black;

border: none;

}

input[type=text] {

background-color: blue;

color: white;

}

input[type=password] {

background-color: blue;

color: white;

}

input[type=submit]

{background-color: blue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

button

{ background-color: lightblue;

color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

h1 {

color: darkblue;

text-shadow: 3px 2px black;

font-size: 50px;

}

p { color:darkblue;

font-size: 25px;

text-shadow: 1px 2px white;

font-weight: bold;

}

marquee{

color:black;

text-shadow: 1px 2px white;

font-weight: bold;

}

legend{color: darkblue;

font-size: 25px;

text-shadow: 1px 2px black;

font-weight: bold;}

</style></title>

</head>

<%

dim aadhar,sname,doe,exam,examcode,fee,email,regno,eccode,venue

sname=request.cookies("final")("studentname")

examcode=request.cookies("final")("examcode")

exam=request.cookies("final")("examname")

fee=request.cookies("final")("fee")

regno=request.cookies("final")("registrationid")

aadhar=request.cookies("final")("aadhar")

eccode=request.cookies("final")("eccode")

doe=request.cookies("final")("doe")

email=request.cookies("final")("email")

venue=request.cookies("final")("venue")=venue

%>

<body style="background-color:#8cff66">

<center>

<H1>HALL TICKET</H1>

<br><br><br>

<form>

<fieldset>

<legend>HALL TICKET</legend>

<p>

<label>AADHAR ID</label>

<input type = "text"

id = "a\_id" size=30 value="<%response.write(aadhar)%>"/>

</p>

<p>

<label>STUDENT NAME</label>

<input type = "text" value="<%response.write(sname)%>"

id = "s\_name"size=30/>

</p>

<p>

<label>DATE OF EXAM</label>

<input type = "text" value="<%response.write(doe)%>"

id = "dob"size=30/>

</p>

<p>

<label>EXAM NAME</label>

<input type = "text" value="<%response.write(exam)%>"

id = "qualif"size=30/>

</p>

<p>

<label>EXAM CODE</label>

<input type = "text" value="<%response.write(examcode)%>"

id = "add" size=30/>

</p>

<p>

<label>FEE</label>

<input type = "text" value="<%response.write(fee)%>"

id = "m\_no" size=30 />

</p>

<p>

<label>EMAIL-ID</label>

<input type = "text" value="<%response.write(email)%>"

id = "e\_id" size=30/>

</p>

<p>

<label>REGISTRATION ID</label>

<input type = "TEXT" value="<%response.write(regno)%>"

id = "username" size=30/>

</p>

<p>

<label>EXAM CENTER CODE</label>

<input type = "TEXT" value="<%response.write(eccode)%>"

id = "username" size=30/>

</p>

<p>

<label>VENUE</label>

<input type = "TEXT" value="<%response.write(venue)%>"

id = "username" size=30/>

</p>

<A HREF="login.asp" target="\_top"><button type="button" ">LOGOUT</button>

<A HREF="account.asp" target="\_top"><button type="button" ">REGISTER FOR MORE EXAMS</button>

</a></fieldset>

</form>

</body></html>

**Result:**

Thus the technical services for the online exam registration system has been implemented and verified.