MANNARTHIRUMALAINAICKERCOLLEGE
(AUTONOMOUS)
RE-ACCREDITEDWITH"A" GRADE BY NAAC

(Affiliated To Madurai Kamaraj University)

PASUMALAI,MADURAI– 625004

DEPARTMENT OF COMPUTER SCIENCE

WEB DESIGNING LAB MANUAL

II B.Sc(CS)'B'

Even Semester

ACADEMIC YEAR

(2021-2022)

MANNAR THIRUMALAI NAICKER COLLEGE
(A Linguistic Minority Co-Educational Autonomous Institution)
RE-ACCREDITED WITH "A" GRADE BY NAAC
(Affiliated To Madurai Kamaraj University)
PASUMALAI, MADURAI – 625 004

DEPARTMENT OF COMPUTER SCIENCE

BONAFIDE CERTIFICATE

NAME :   REGISTERNUMBER:

CLASS : II B.Sc(CS'B'

SEMESTER :IV
SUBJECT WITH CODE : W E B   D E S I G N I N G LAB (18UCSSP4)

    This is to certify that record is a bonafide work done by the above mentioned student.This certificate is awarded for the same.

HEAD OF THE DEPARTMENT   **STAFF IN-CHARGE**

Dr.G.Devika,MCA.,M.Phil.,Ph.D.   Mrs.R.K.Vijayalakshmi.,M.Sc.,M.Phil.,

 Submitted for practical examination held on …………….. at Mannar Thirumalai Naicker College, Pasumalai, Madurai.

INTERNAL EXAMINER   **EXTERNAL EXAMINER**

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Ex.no: 1

CURRICULAM VITAE

Aim:

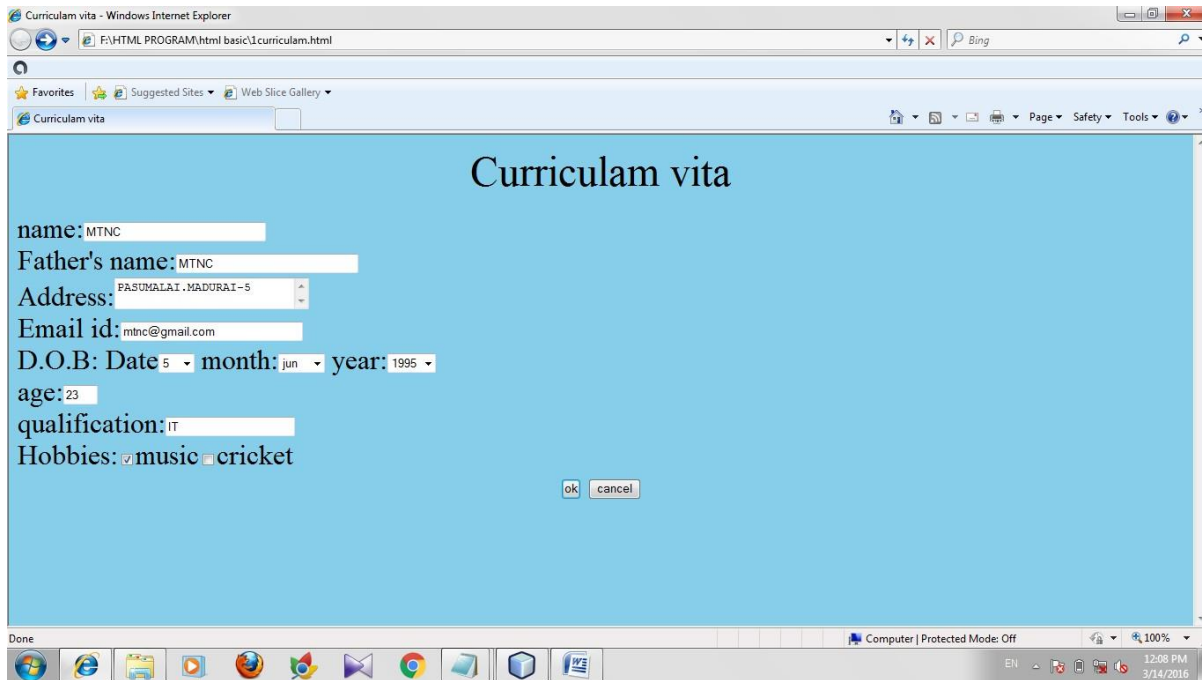To write a HTML program for Curriculam vitae.

Program Coding:

```
<html>
<head><title>Curriculam vita</title></head>
<body bgcolor="skyblue">
<form method="post">
<center><font face="Times New Roman" size="10" color="black">Curriculam
vita</font></center><br>
<font face="latin" size="6" color="black">
name:<input type="text" size="30"><br>
Father's name:<input type="text" size="30"><br>
Address:<textarea rows=2 cols=25 name="t1"></textarea><br>
Email id:<input type="text" size="30"><br>
D.O.B: Date<select name="t1">
<option>1<option>2<option>3<option>4<option>5<option>6
<option>7<option>8<option>9<option>10</select>
month:<select name="t3">
<option>jan<option>feb<option>mar<option>apr<option>may<option>jun
<option>jul<option>aug<option>sep<option>oct<option>nov<option>dec
</select>
```

```
year:<select name="t4">
<option>1990<option>1991<option>1992<option>1993<option>1994<option>1995<o
ption>1996<option>1997</select><br>                    1
age:<input type="text" size="2"><br>
qualification:<input type="text" size="20"><br>
Hobbies:<input type="checkbox">music
<input type="checkbox">cricket<br><center>
<input type="submit" value="ok">
<input type="submit" value="cancel">
</form>
</center>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 2

TIME TABLE

Aim:

To write a HTML program for time table.

Program Codings:

```
<html>
<head>
<title>Time table</title></head>
<body bgcolor="skyblue">
<form>
<center><font face="agraaxera" size="40" color="blue">TIME
TABLE</font></center>
<table border="2" align="center" bordercolor="green" cellspacing="6">
<tr>
<thcolspan="8">
<marquee behavior="round" font face="Times new roman">||| B.sc(IT)</marquee>
</th>
</tr>
<tr>
<td>DAYS
<td>1
<td>2
<td>3
<td rowspan="7">BREAK
```
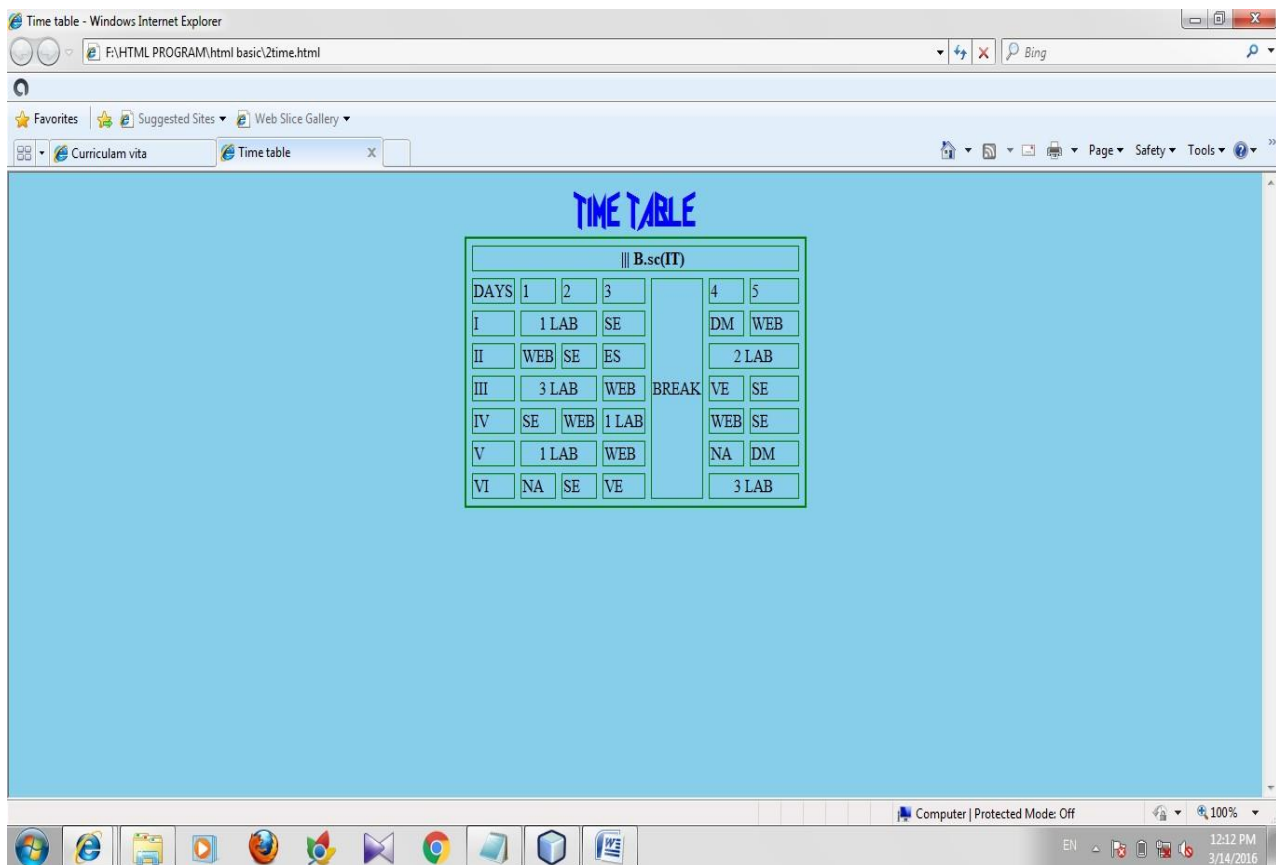
```
<td width="31">4
<td width="49">5
</tr>
<tr>
<td>I
<td colspan="2" align="center">1 LAB
<td>SE
<td>DM
<td>WEB
</tr>
<tr>
<td>II
<td>WEB
<td>SE
<td>ES
<td colspan="2" align="center"> 2 LAB
</tr>
<tr>
<td>III
<td colspan="2" align="center">3 LAB
<td>WEB
<td>VE
<td>SE
</tr>
<tr>
```

```html
<td>IV
<td>SE
<td>WEB
<td>1 LAB
<td>WEB
<td>SE
</tr>
<tr>
<td>V
<td colspan="2" align="center">1 LAB
<td>WEB
<td>NA
<td>DM
</tr>
<tr>
<td>VI
<td>NA
<td>SE
<td>VE
<td colspan="2" align="center">3 LAB
</tr>
</table>
</form>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 3

LIST

Aim:

To write a HTML program for list .

Program Codings:

```
<html>
<head>
<title>List types</title></head>
<body bgcolor="skyblue" text="white">
<center><u><b><h1>List types</h1></u></b></center><br>
<b><h3>Unordered List</b></h3>
<b><i><ul type="circle">
<li>SF
<li>er
<li>dm
</ul>
<b><i><ul type="square">
<li>SF
<li>er
<li>dm
</ul>
<b><h3>ordered list</b></h3>
<b><i><ol type="1">
<li>Maths
<li>science
```
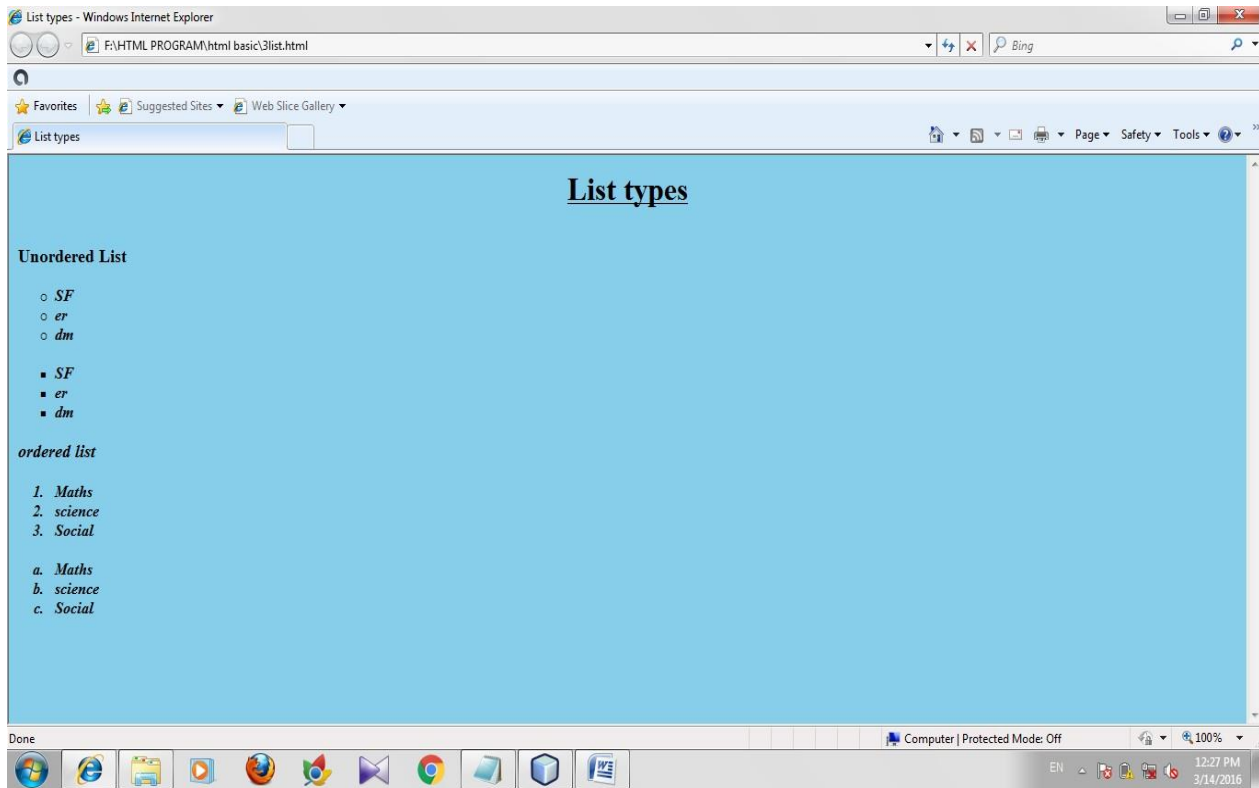
```html
<li>Social</ol>
<b><i><ol type="a"></i></b>
<li>Maths
<li>science
<li>Social
</ol>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 4

CREATING WEB PAGE

Aim:

To write a HTML program for creating web page.

Program Codings:

```
<html>
<head><title>Creating Web page</title></head>
<body bgcolor="skyblue">
<center><font face="Times new roman" size="6" color="white">
<h2>Mannar Thirumalai Naicker College</h2>
<h3>pasumalai</h3>
<h3>madurai-4</h3>
<imgsrc="F:\HTML PROGRAM\mtnclogo.jpg" height="95" width="95"><br>
</font></center>
<center><font color="brown" size="5" face="times new roman">
Secretary<br>
Mr.vijayaragavan</center>
<table border="0" width="0" cellspacing="10">
<tr>
<td height="200" width="1000" align="left">
```
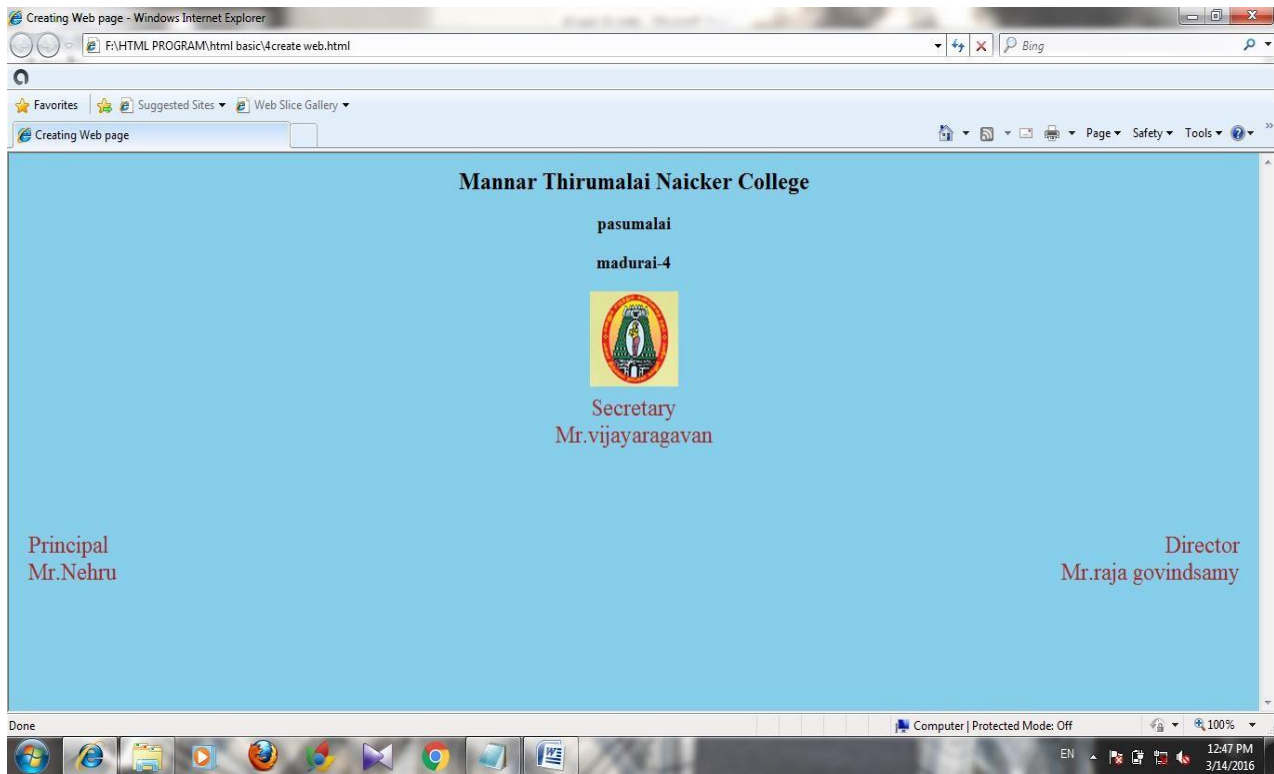
```html
<font color="brown" size="5" face="timesnewroman">Principal<br>
Mr.Nehru</font><br>
<td height="200" width="1000" align="right">
<font color="brown" size="5" face="times new roman">Director<br>
Mr.rajagovindsamy</font><br>
</table><br>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 5

IMAGE PROCESSING

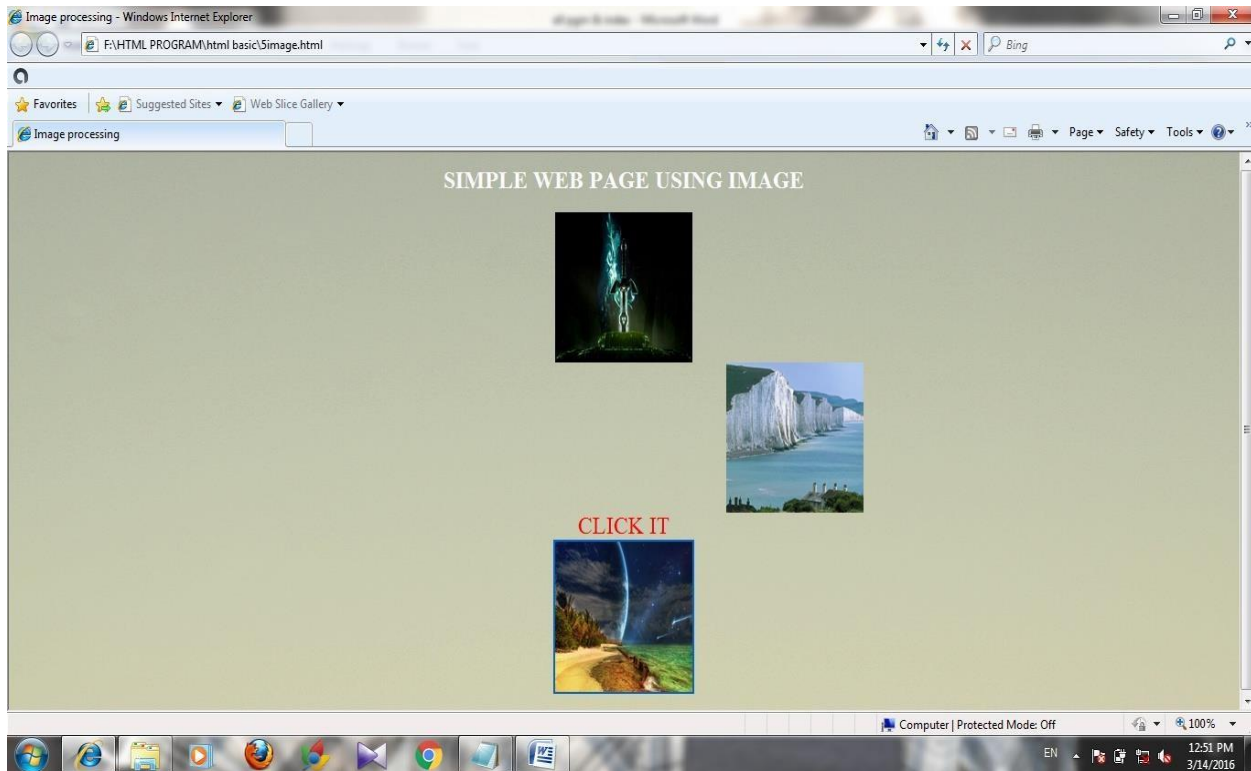**Aim:**

To write a HTML program for image processing.

Program Codings:

```
<html>
<head><title>Image processing</title></head>
<body background="F:\KARTHICK\Photos\HD Pictures\1920x1080 (44).jpg">
<center><font face="Times new roman" size="6" color="white">
<h2>SIMPLE WEB PAGE USING IMAGE</h2></font></center>
<center><imgsrc="F:\KARTHICK\Photos\HD Pictures\New folder\katthi.jpg"
height="150" width="150" ></center>
<marquee behavior="alternate" direction="left">
<imgsrc="F:\KARTHICK\Photos\hq wallpaper\Beach.jpg" height="150" width="150">
</marquee><br>
<center><font color="red" size="5" face="times new roman">CLICK IT</font><br>
<a href="F:\KARTHICK\Photos\hq wallpaper\tajmahal.jpg" height="150"
width="150">
<imgsrc="F:\KARTHICK\Photos\hq wallpaper\wallpaper.jpg" height="150"
width="150">
</font>
</center>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 6

CALENDAR USING TABLE TAG

Aim:

To write a HTML program for calendar using table tag.

Program Codings:

```
<html>
<head><title>Calendar</title></head>
<body bgcolor="pink">
<center><h1><b>MARCH 2016</b></h1>
<table align="center" border="5" bgcolor="skyblue" cellspacing="5">
<tr align="center">
<td>SUN<td>MON<td>TUE<td>WED
<td>THU<td>FRI<td>SAT</tr>
<tr align="center">
<td><td><td><td><td><td>1<td>2
</tr>
<tr align="center">
<td>3<td>4<td>5<td>6<td>7<td>8<td>9
</tr>
<tr align="center">
<td>10<td>11<td>12<td>13<td>14<td>15<td>16
</tr>
<tr align="center">
<td>17<td>18<td>19<td>20<td>21<td>22<td>23
```
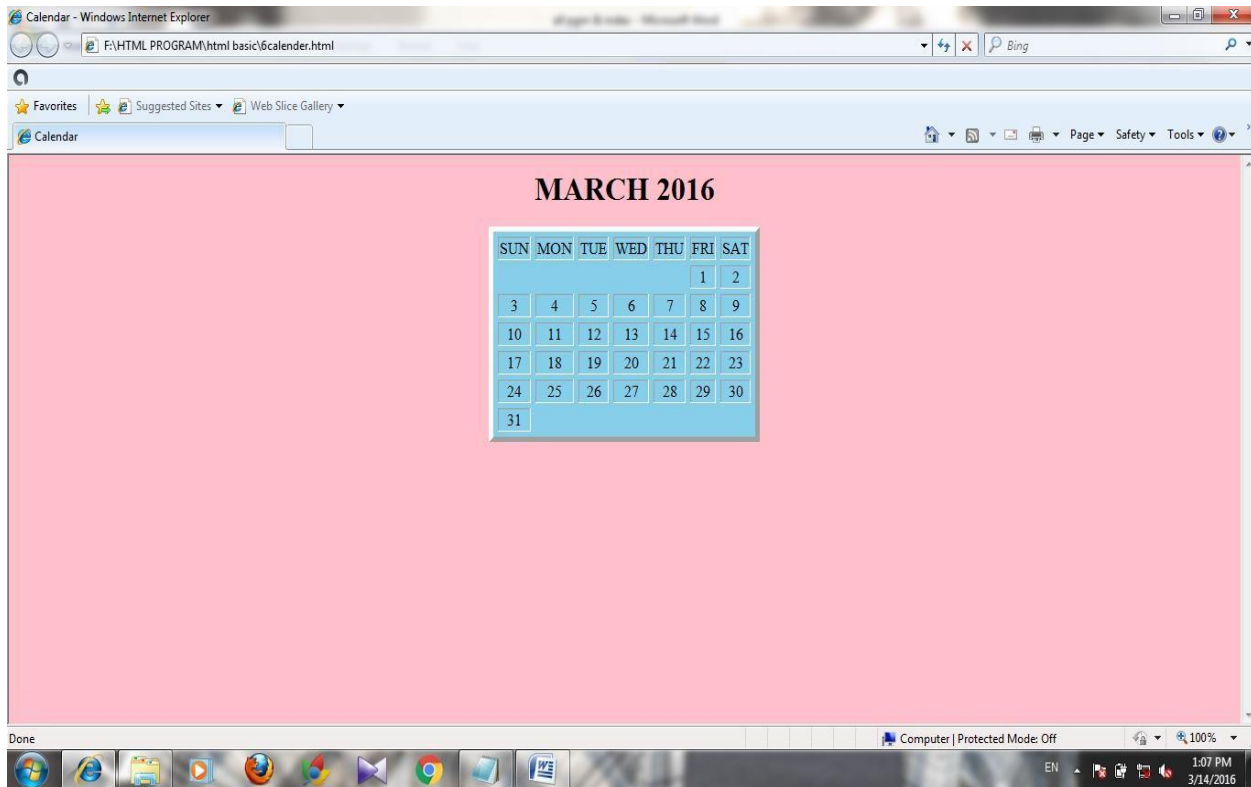
```
</tr>

<tr align="center">

<td>24<td>25<td>26<td>27<td>28<td>29<td>30

</tr>

<tr align="center">

<td>31<td><td></tr>

</table>

</body>

</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 7

THE GLOW FILTER

Aim:

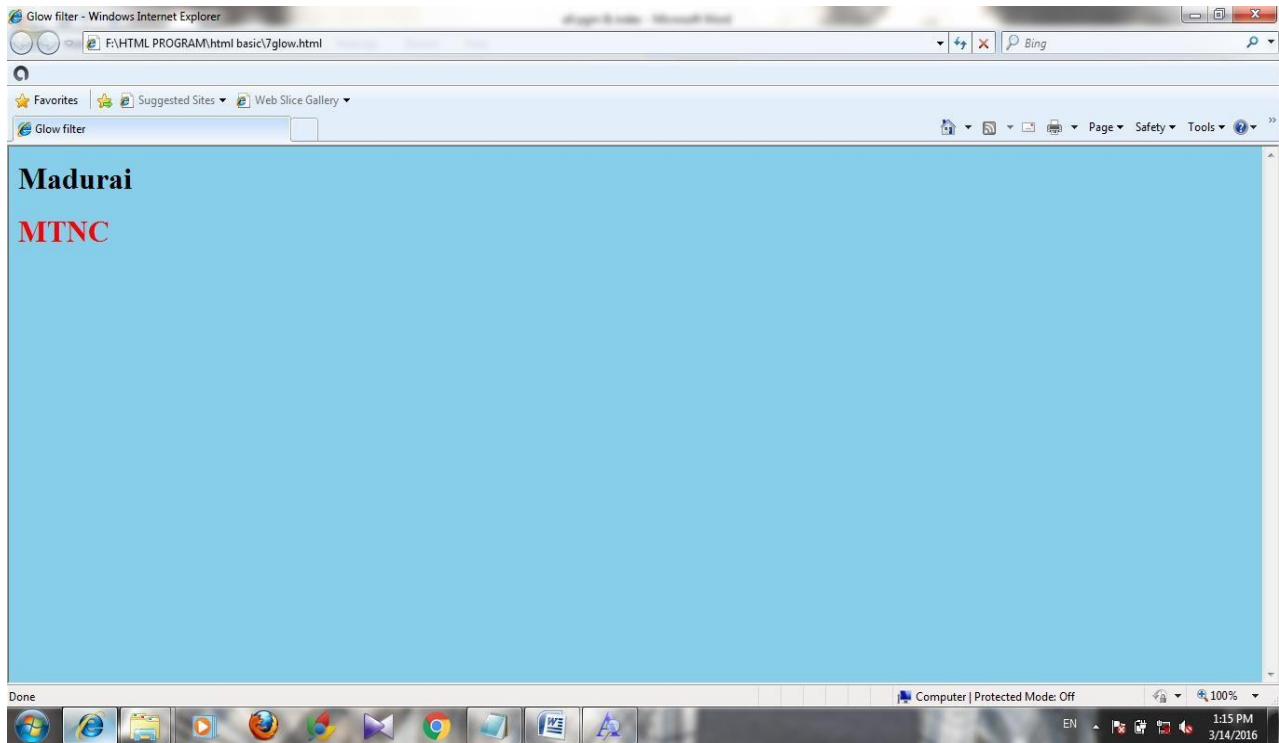To write a HTML program for the glow filter.

Program Codings:

```
<html>
<head><title>Glow filter</title></head>
<body bgcolor="skyblue">
<h1>Madurai</h1>
<h1 style="position:absolute:top:50; left:50; font-family:'Times New Roman';
filter:glow; color:red; strogth:10">MTNC</h1>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 8

REGISTRATION APPLICATION FORM

Aim:

To write a HTML program for registration application form.

Program Codings:

```
<html>
<head><title>Application Form</title></head>
<body bgcolor="skyblue">
<center><font face="times new roman" size="20" color="black">
<marquee>.....**Registration Form** ....</marquee></font>
</center><br><form>
<font face="Times new roman" size="4">
1. Name:<input type="text" name="name"><br><br>
2. D.O.B:<select name="t1">
<option>1<option>2<option>3<option>4<option>5<option>6
<option>7<option>8<option>9<option>10<option>11<option>12
<option>13<option>14<option>15<option>16<option>17<option>18<option>19<optio
n>20<option>21<option>22<option>23<option>24<option>25<option>26<option>27<
option>28<option>29<option>30
<option>31</option></select>
<select name="t2"><option>jan<option>feb<option>mar<option>apr
<option>may<option>jun<option>jul<option>aug<option>sep
<option>oct<option>nov<option>dec</option></select>
<select name="t3">
<option>1990<option>1991<option>1992<option>1993
<option>1994<option>1995<option>1996<option>1997
```

```html
<option>1998<option>1999<option>2000</option></select>
<br><br>
3. Address:
<br><br>
Street:<input type="text" name="street"><br>
Town:<input type="text" name="Town"><br>
State:<input type="text" name="state"><br>
Pin code:<input type="text" name="pin"><br><br>
4. Course:
<input type="radio" name="course">IT
<input type="radio" name="course">CS
<input type="radio" name="course">BCA
<br><br>
5. Interest:
<input type="checkbox">chess
<input type="checkbox">cricket
<input type="checkbox">Dance
<br><br>
6. Member of the following:
<input type="radio" name="course1">NCC
<input type="radio" name="course1">NSS
<br><br><center>
<input type="button" value="submit">
<input type="reset" value="clear">
</form>
</body>
</html>
```
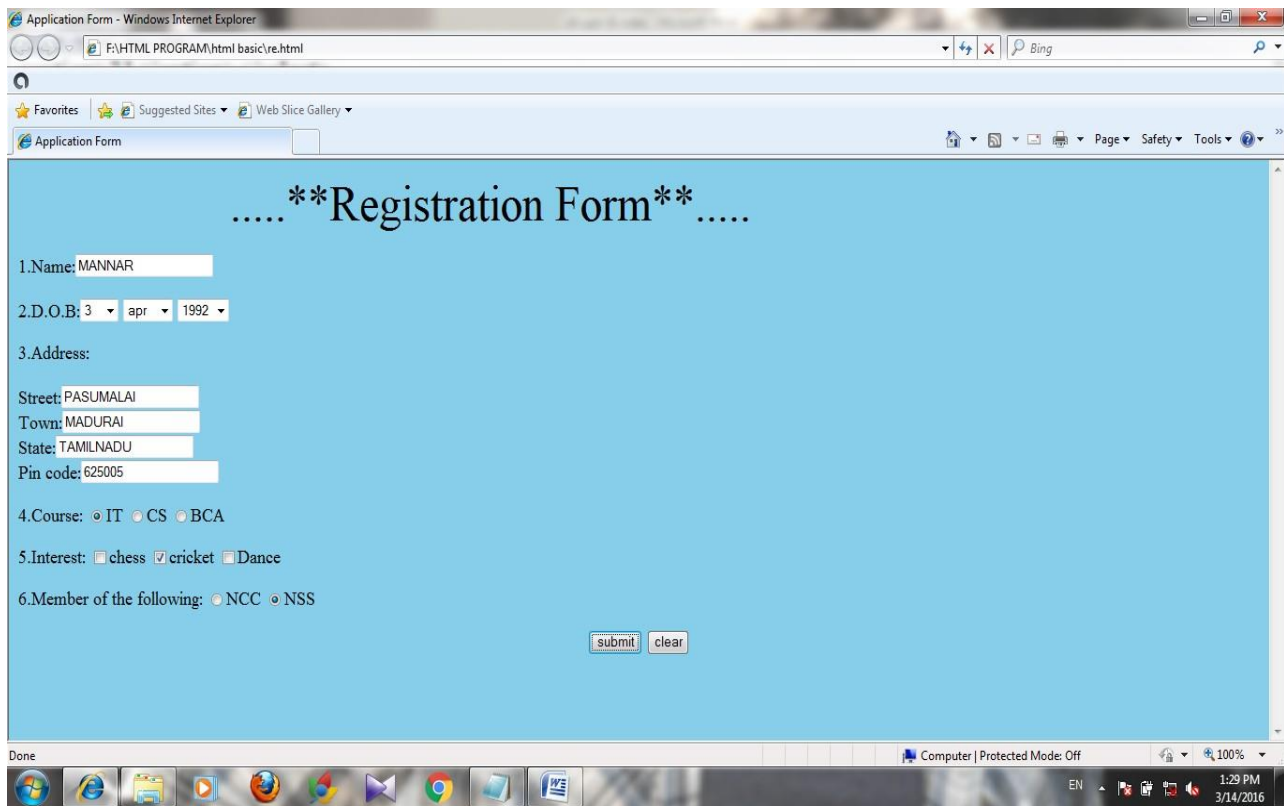
OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 9

POSITIONING ELEMENT USING HTML TAG

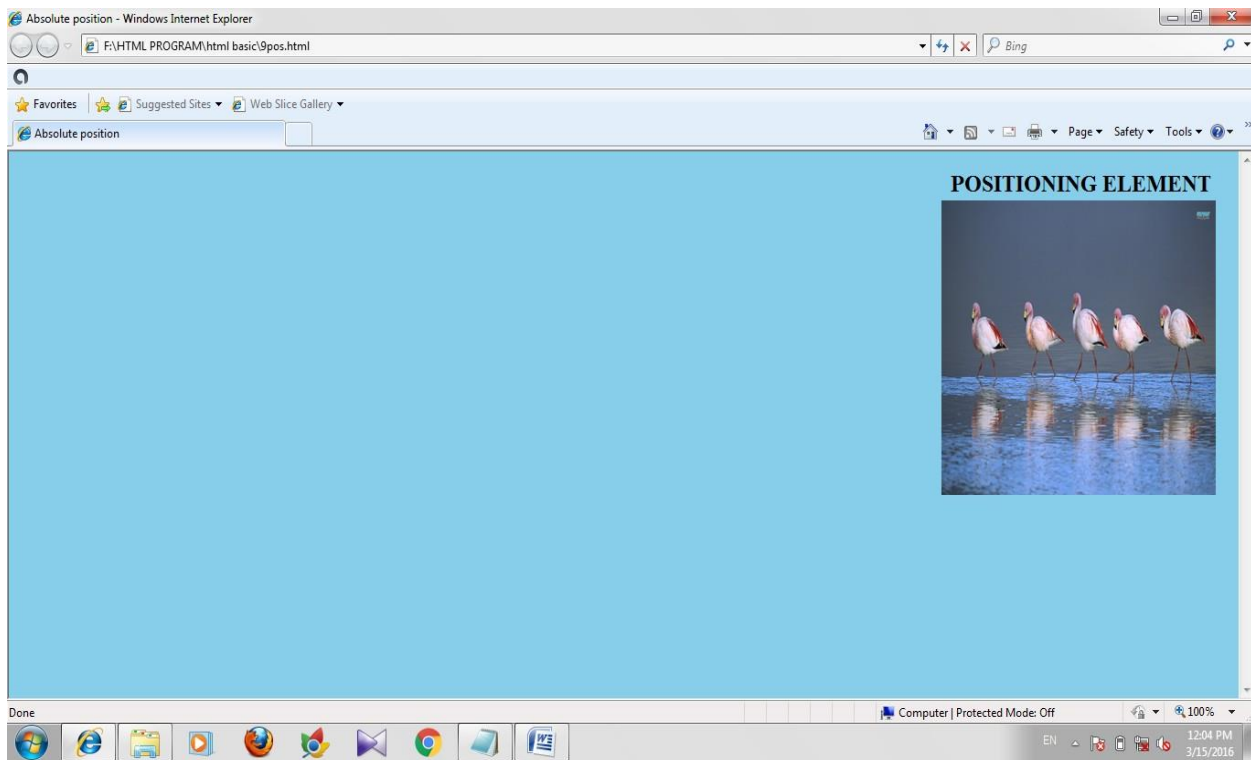**Aim:**

To write a HTML program for positioning element.

Program Codings:

<html>

<head><title>Absolute position</title></head>

<body bgcolor="skyblue">

<imgsrc="F:\KARTHICK\Photos\HD Pictures\ass.jpg" style="position:absolute;

top:50px; right:25px; z-index:1" height="300" width="300">

<h2 style="position:absolute; top:20px; right:30px; z-index:3;">POSITIONING

ELEMENT</h2>

</body>

</html>

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 10

WINDOW SPLITTING

Aim:

To write a HTML program for window splitting.

Program Codings:

```
<html>
<head>
<title>Windows spliting</title></head>
<frameset rows="10%,90%">
<frame src="mtnc.html" />
<frameset cols="50%,50%">
<frame src="reg.html" />
<frame src="sf.html" />
</frameset>
</html>
<html>
<body bgcolor="lightpink">
<font size="10"><center><marquee scrollamount="1050">
MANNAR THIRUMALAI NAICKER COLLEGE</font></marquee>
</center>
</body>
</html>
```
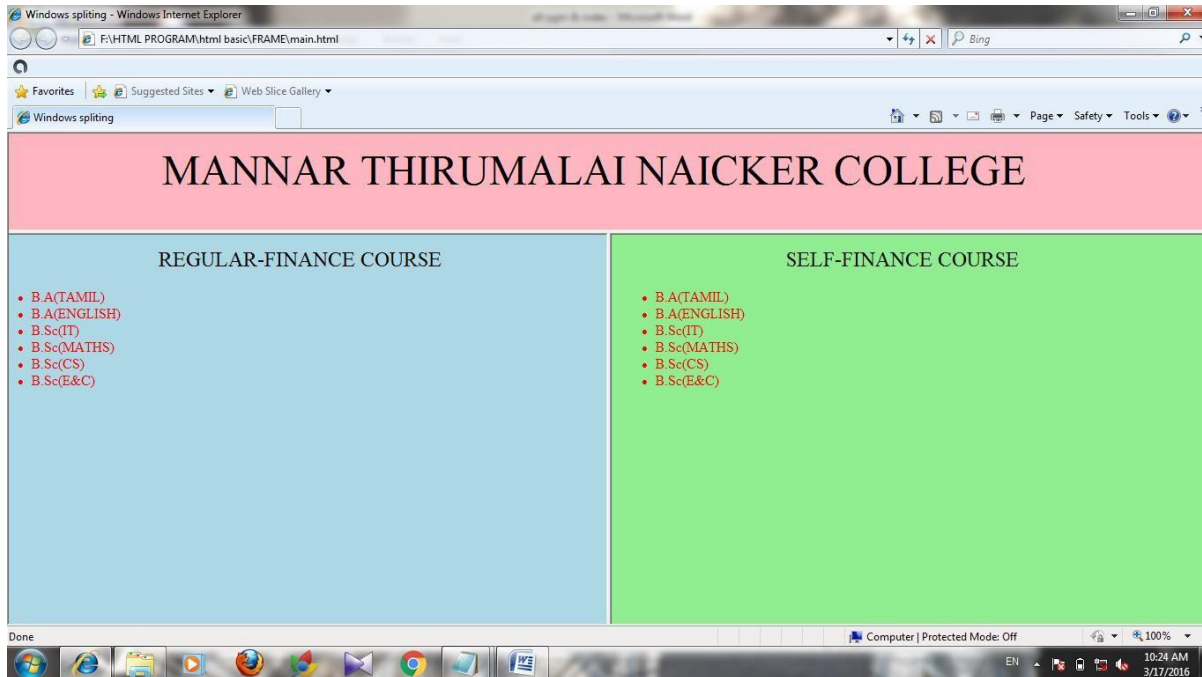
```html
<html>
<body bgcolor="lightblue"><center>
<font size="5">REGULAR-FINANCE COURSE</font></center><br>
<font color="red">
<li>B.A(TAMIL)<br>
<li>B.A(ENGLISH)<br>
<li>B.Sc(IT)<br>
<li>B.Sc(MATHS)<br>
<li>B.Sc(CS)<br>
<li>B.Sc(E&C)</li><br>
</font>
</body>
</html>
<html>
<body bgcolor="lightgreen"><center>
<font color="black" size="5" >
SELF-FINANCE COURSE</font></center><br>
<font color="red"><ul>
<li>B.A(TAMIL)<br>
<li>B.A(ENGLISH)<br>
<li>B.Sc(IT)<br>
<li>B.Sc(MATHS)<br>
<li>B.Sc(CS)<br>
<li>B.Sc(E&C)</li><br>
</font></ul>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 11

FORM EVENT CONTROL

Aim:

To write a HTML program for form event control.

Program Codings:

```
<html>
<head>
<title>Form event control</title></head>
<body bgcolor="skyblue">
<font face="times new roman" size="10" color="blue">FORM EVENT
CONTROL</font>
<form name="f1" method="post" onsubmit="alert('data submit')">
Name :<input type="text" name="t1" size="20" onfocus="alert('I have gained focus')"
onblur="alert('I have last focus')" onselect="alert(You have selected text')"
onchange="alert('You have changed some data')" /><br /><br />
Adderss :<input type="text" name="t2" size="20"><br><br>
Email :<input type="text" name="t3" size="20"><br><br>
Server :<input type="checkbox" name="ght" onClick="if(ght.checked)
{
alert('The status is true');
}
else
{
alert('The status is false');
}">
<br><br>
```

```
Gender :<input type="radio" name="r1" onClick="alert('You select male')">MALE<input type="radio" name="r1" onClick="alert('You select female')">FEMALE
<br><br>
Colors :<select name="s1" onChange="t1.value=s1.value">
<option value="RED">RED
<option value="YELLOW">YELLOW
<option value="BLUE">BLUE
</option></select><br><br>
Hobbies :<input type="checkbox" name="ch1">CRICKET
<input type="checkbox" name="ch2">CHESS
<input type="checkbox" name="ch3">FOOT BALL<br><br>
<input type="submit" name="submit" value="SUBMIT">
</form>
</body>
</html>
```
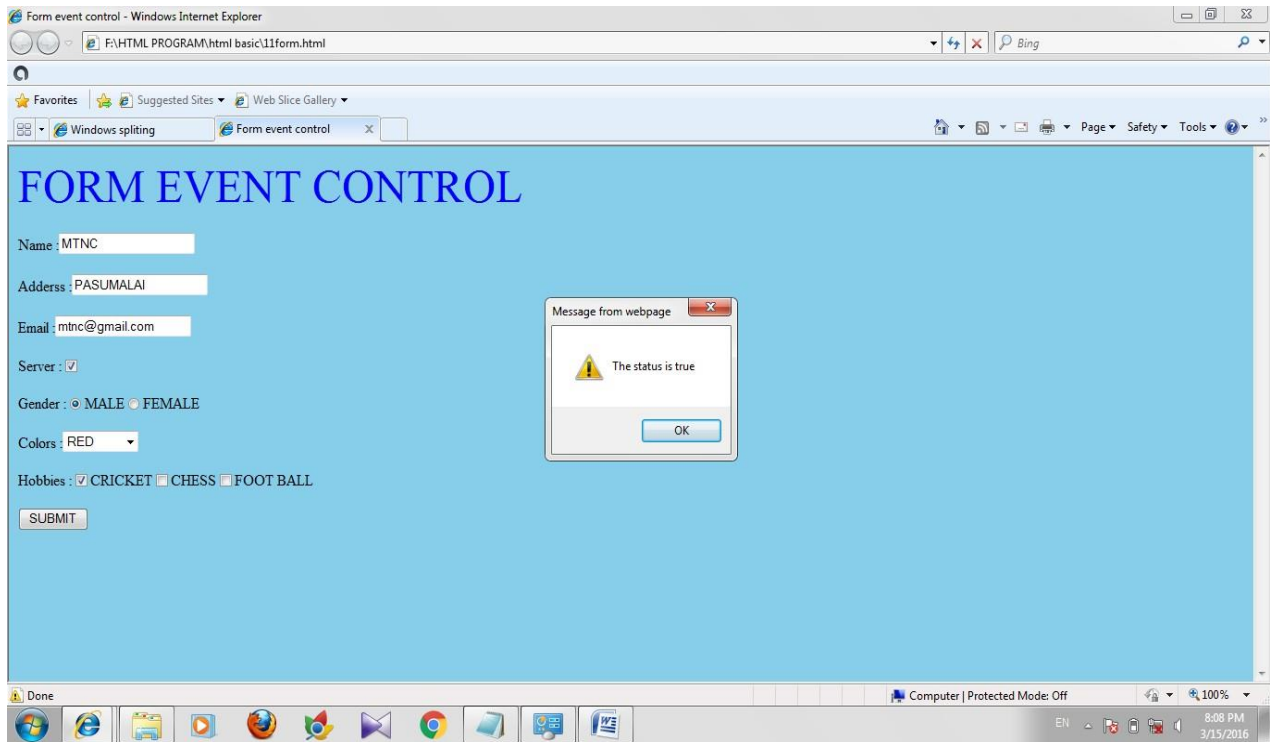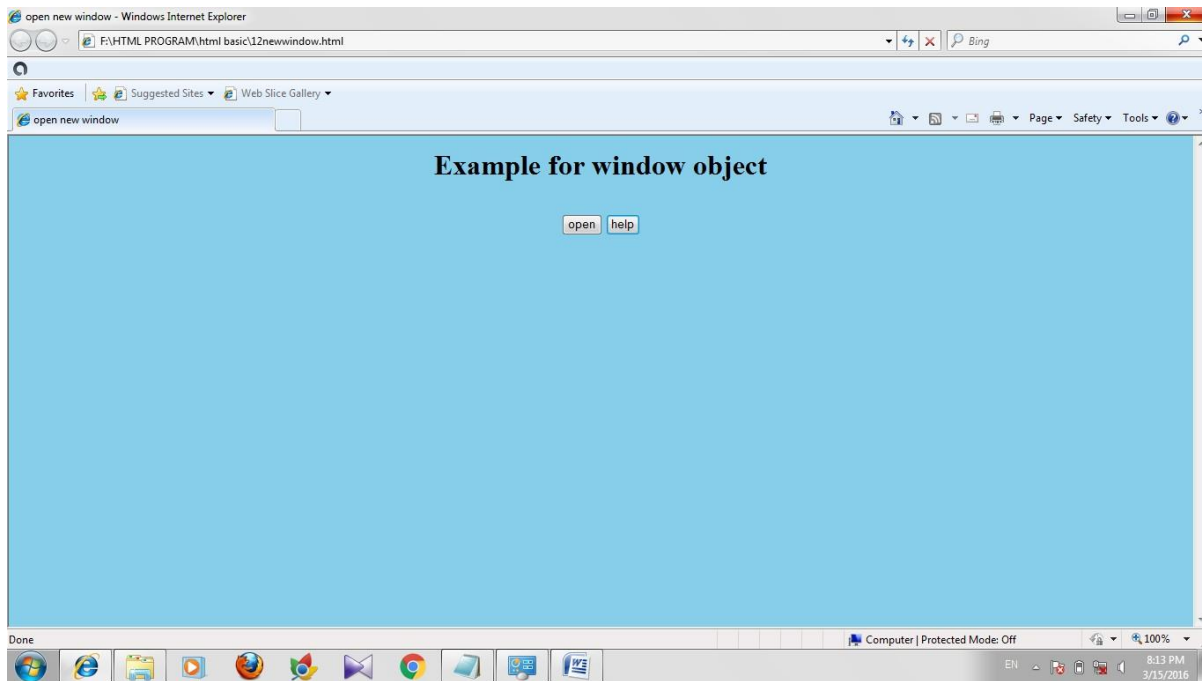
OUTPUT:

Result:

Thus the program was successfully executed.

Ex.no: 12

OPEN NEW WINDOW

Aim:

To write a HTML program open new window.

Program Codings:

```
<html>
<head><title>open new window</title></head>
<body bgcolor="skyblue">
<h1 align="center">Example for window object</h1><br>
<form name="f1"><center>
<input type="button" name="b1" value="open" onClick="win=window.open('time
table.html')
win.document.write('<h1>the page connot be displayed</h1>')">
<input type="button" name="b2" value="help" onClick="win=window.open('time
table.html')
win.document.write('<h1> help fair the page</h1>')
win.document.write('<ol>help of the window')
win.document.write('<li>click on the open net mail')
win.document.write('<li>it not mail is not loaded their a may not have connected to
internet')
win.document.write('</ol>')"><br>
</center>
</form>
</body>
</html>
```

OUTPUT:

Result:

Thus the program was successfully executed.