6/1/2021 Program No:1

ATM: HTML program to implement different tag

<html>

<head><title> tag page</title></head>

Sody><h1> This is my First Program 1/h1>

< h2> This is my first Program 4/h2>

<i>> this is a paragraph...

<5trong> this is a pragraph...

 Emphasized tag

<small > small fag < (small>

< the content will be de < de |>delected < |de| >

> the content will be <ins> inserted</in> >/p>

cp> the content will be _{subscripted}

the content will be < sup> superscripted >< 1 sup>

< font face = "test" size="12" color="red">

font tag </ font>

460dy> </html>

Result: The program has been encented and outfut was verified.

This is my first Program
this is my second program
this is a paragraph
this is a paragraph
emphasized tag
small tag
The content will be detected
the content will be inserted
The content will be inserted
The content will be subscripted

6(1/2021 Program - 2

AIM: HTML program to check different HTML pages

<html>
<html>
<head>
ctitle > demonstrate hypelink <| title>
</head>
<body>
<body>
2a hvef = "fag.html" > tall
<|head>
<body>
<html>
<html
<html>
<html

Result: The program has been encented and the outfut was verified.

output

My First Program

Against Nog Mat 21-21-Nt FT

spaceud strict conditions

there is not the me to be

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FINALS AND NOTIFIED IN COLUMN TO A STATE OF THE STATE OF

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Management of the Control of the Con

The state of the s

THE PARTY OF THE P

Program No: 3

AIM: HTML program to create a table.

<html>

<head > <title> Table< /title></head>.

>body>ch17 this is a table </h1>

<aption > personal information </aption>

< tr<th>> First name > Last name

dob = { th> < | tr>

> Ellan < Itd># Jacobe < Itd> Ctd> January

4 1999

<1table>

</body>

</html>

Result: The program has been enecuted and the outfut was resilied.

Output

Table this is a table

personal Information			
Last name	dob		
Jacob	January 4 1999		
John	March 5 1995		
-	Last name Jacob		

Program: 4 AIM: HTMI program to create list <html> <head><title> list</title></head> coody> < h1> unordered list </h1> ul>htmlli> ess elli>s> Java

Java
141> ch2 > ordered (ist </h2></h2>) php> < lli>< lizpython <h17 Description list= 2/h1> < dl>cdt> windows < 1dt> < dd>this is a paidos whi < |dd > < |dl > 2/body > </html> Result: The program has been encuted and outfut was verified.

List

unordered list

-html

. c \$5

· Sava

ordered list

a.php

b. python

c. andvoid

description list

windows

This is a paid os.

Program - 5 Aim: HTML program to create a frame <html> <head> <title > this is a frame < I title> </head> < frameset cols = "250,300, x,=="> < frame se spc = "fag. html" name = "first frame")> Eframe src= "link. html" name = "second frame"/> cframe src= "image1.jpg" name= "third frame" |> < frame sve = "(mage 2.)pg"/ name = " Forth fram"/> < hoframes> chody your browser doesnot support frames & body 2/noframes > </html>

Result: Brogram has been eneanted and outfut was verified.

This is my second program

This is my second program

This is a paragraph

this is a paragraph

emphapied tag

small tag

This content will be deleted

this content will be inserted

the content will be subscripted

the content will be subscripted

Font tag

MyfirstProgram

image

```
Program -6
Aim: HTML for rode to reate a registration form
<html>
< head>< title> Registration Form < /title> < head>
chody by color="Yellow" < br> < br> < form>
 < label > first name < label>
<input type = "tent" name= 'first name"/><br>
 < label > Middle name ( terlabel >
<input type = "tent" name = "Middle name"/7<br>
< label > last name < / label > input type= "tent" name
 = " last name" 1> < br>
<a href="#"><label></a>
<input type="radio" name= "gender" value="male">
 male < br >
< (uput type= cevadio" name= "gender") value= "female")>
 female <577
cinput type = "radio" name = "gender" value = "others"/>
Ren others < br>

Mabel > phone: 

// abel > <i nput type = " foot"
</pre>
 name = (1 phone" size = (10" /> < br >
```

zb < label > Address : < |label > < tent area col="80",

row="s" value = "address" < / tent area > < br >

< label > email < / label > < input type = "email"

nam = "email" = 1 > < br >

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

< / form >

</body >

Result: The program has been encuted and the outfut is writed.

</ html>

output

+	
Registration Form	
2	
First name	
Middle name	
Last name	2 7373 MIN A 3
hender	
Female 0	
The state of the s	
phone	Stranged
Address	The styles of a
	133 and only
email	10201121712
Submit	Slow Falls
And hered and with stall sens	CAR: 13 m.

Aim: Create a form for taking admission to rollege using html.

<html>

< head>

<tile>ADMISSION</titl>

< /kead>

<body>

<form >

<h1><u>> Amal Jyothi college of Engineering</u></h1><h2><u>> ADMISSION FORM

<input type= label nam= s1 value= "NAME">

cinput type= fent name=11 volue="1" size=10
#man length=257 Cbr>

Appe = label Name = 52 value = "ADRESS">

cinput type= tent name=n2 value= (1) size=10 (5+7

<input type = label name = 53 value = "GENDER">

zinput type = tent name = n3 value = "" 5 12e=5

min length = 10 > < br >

einput type = label name = 54 value = "DOB",

< input type = number vame = n 4 value = " size = 5 manlength = 10>cbr>

name = 1 35 value = "NAME cinput type = label & OF PARENT "> name value = (1) 3170=5 <input type = tent</pre> manlength = to <5r> <input type = label name = 56 value = "course</pre> COMPLETED"> <input type=tent name=n6 value="" size=5</pre> manlength = 357 < br> cinput type = label name = 57 vahe="INAME cinput type=tent name=n7 value="1" size= OF SCHOOL"> manlength = 35> Cbr> Error type = label name = \$8 value = "MARKIN PERCENTAGE"> <iuput type= tent name= n 8 value = 11)]</pre> size=1 manlength=3 > cbr> <imput type = label name = sa value = ICN AME</pre> of COLLEGE (Pastudents)"> <input type = label name = nq value = ""</pre> size = maralength = 35> <br cimput type = label name = SIO value = "MAXX INPERCENTAGE"> < input type = number name = n 10 value = "1" size=1

manlength=3> Cbr>

< input type = label name = SII value =
"PREFERED (OURSE")

<select > < option > select
<option > BCOM

coption > Int.MCA

coption > MCA

<option > MCA

<option > MCA

</

Result: Program has been enecuted and outfut was verified.

output

Amal Tyothi collège of Engine eving
ADMISSION FORM
NAME
ADKESS
GENDER
DOB
NAME OF PARENT
COURSE COMPLETED
NAME OF SCHOOL
MARKIN PERCENTAGE
MAME OF COLLEGE (PG students)
MARK IN PERCENTAGE
PREFERED COURSE Select V
SUBMIT

Program: 8

Aim: create an himl page with lowr frames and the birst frame has a hyperlink, should with a smay, 3rd with a table and bourth brane with an employed form:

Frame 1:

<html>

<head>

< title > frame 1 < title>

e/head>

chody togcdor = "lightgreen">

26r7cbr7cbr7

ca href=" whteps: 11 www.ajce.in 1"><hz

align = " center">

< font color = "black" > seach more about

AJCE </ font>

4/27

</body>

</ html>

```
Frame 2:
 <html>
<head>
<title> freme 2 </title>
</head>
<body bg color = "light blue">
ebr> <br> <br> <br>
<h1 align = "center" > OUER VIEW </h1>
<img sve = uc: |usens |Asus |Downloads | 1. ifif"</pre>
  width = "300" height = "200">
cimq svc = "(: lusers | Asos | pownloads ) 2 ifif"
 width= "300" height= "200">
 ∠imy src="=" c: \ wers \ Asus \ Downloads \ 3. ifif"
 width = 300" height = "200">
 </body>
 </html>
```

```
Frame 3:
 < html>
 < head
 <title>course</title>
</head>
<body by color="light blue"><br>
- 6> < U> COURSE DETAILS 2/ U> < 6> < 6> >
=table border = 8>
< 5 > B. tech </ b>
> 26> Ph. D </6> 
>CH
Computer Aided Structural Engg. < (td>
> Ctd > Chemical Engg. >
MCA 2 year=/Ed>
eE<1td>
> Energy System < 1td>
physics citd>
etd > Integrated MCA </Ed>
```

Computer Science & Engg. < Itd> < td7 computer science & Engg. < Itd> > eivil Engs. < Ed> 447 </body> </html> Franc 4: <html> < body byedov = "light blue"> < br > く br > <h1 align="(center"><U> EMPLOYEE REATE ISTRATION YUSYMIS CLYS <form > <table border=2 cellspacing=27 ><input type="tent" name="name"> 4tr> < t Ar7 Street < | Ed>

```
= "font" name = "fown"
         malength="1501/> /tr>
   etr>District 
  > Classification of the control of the con
  pincode 
 Etd> = "pincode"
      man length = "150" >
 > > > > phone < | td>
  > Etr> Etd > Residence 
    = "repidence"
          man length = "150">
      Mobile
         = "number" name="mobile"
        manlength="150">
       QUALIFICATION eltd>
      > (td > <input type="tent" name = "qualification")
          man length = "150"> 
            Stra Thody?
                                              </html>
```

```
Main Page:
<html>
<head>
<title > Frames </title>
</head>
<body bgcolor = "light blue">
<h1 align = "center" > Amal Jyothi College of
Engineering </h1>
< frameset cd= "145">
 < frame svc="frames.html">
< a href="frame 2.html" > h3 biligh = "center">
cfort color="black">AJCE overview </fort>
<a href="fram3.html">ht align="center">
cfont color="black"> course details</font>
 4077
 < a h ref = "frame 4. html" > h5 align = "center">
 <font color="black" > AJCE Employee
 Registration </ font> </a>
 <a href = ceframe1. html"><h2 align="center";
 < fort color="black"> seach more about AJCE </ font.
```

 </frame set> </bdy> </html>

output

Main Page

Amal Tyothi Callege of Engineering

ASCE Overview

course details

AJ CE Employee Registration

Search more about AJCE

Frank 2'.

OVERVIEW

(image)

(image)

(image)

Engaretial proposition

- " A MILE BORNING TO STATE " - " Louis

The state of the s

CANAL SOLD

Frame 3:

COURSE DETAILS

B.tech	Mtech	Ph.D	MCA
CH	conputer Aided Structural Engg.	ChemicalEngg	MCAzyea
CE	Energy System	Physics	Int. Ma
Computer Sci & Engg	iena Conjuter Science LEngg.	civil Engg.	

Kalfel > 5 200 m2 x 17 17 3

EMPLOYEE REGUTRATION

Jame	street	
Address		THE STATE ST
	Town	CARANCE ALLEANING
	District	
state		100 Jan 1 2 C 2 2 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
0: 1		
Pincod	6	SELVE ANTH SERVING
Muca	•	ed halfred phys
		office
Phon		office Residence
		office

Program-9 Aim: HTML rode to implement itselse state using javascript. <html> < body > <script language = "java script" type = "tent l'savascipe Van 1=12 Van y=18 if (n==y) { document. Write (" rand numbers are equal") Plse document, write (" Numbers are not equal") </script> </body> 2/html> Result: The program has been executed and output is verified

output

* and 7

Numbers are not equal

the fire will the the the transition of the

Alle the marine " died " a valor to the

THE DOTAGE SHILL AS AND A COURT

Program -10 Aim: HTML progan to implement do while and forloop. <html> < body > <script language= "javascript" type="fent/javascript";</pre> Var (= 0 document. write (" this is starting the loop & to document write ("correct count is: "10+ 2000 while (ex5); var n=0 document. Write ("this is while loop (5x>)"> while (7<8) & downert write <11 count is: "+ n+ & < 6 57 2++3 document write (" this is (ospend") Nav Z

Besult: The program is encuted and outfut is verified.

Output

This is starting the loop
convent count is: 0
anvent count is: 1
current count is: 2
anvent count is: 3
current count is: 3

This is while loop

count is o

count is 1

count is 2

count is 3

count is 4

count is 5

count is 6

count is 7

the er loop end

This is for loop

new court: D

new count:1

new count: 2

new count: 3

new count: 4

new court: 5

new court: 6

new count: 7

new count: 8

new count: 9

new count: 10

New cout: 11

end forloop

Program - 11 Aim: HTML rode to implement variable wing java script. <html> < body > < script language = "javascript" type = "first/sana script"> var x=10 way var y= 12.8 var name = "amal jyothi" var = Efirst name: "Billan", las thame: " Jacob" 3 document. write (n) document. write (y) document. write (z. first name) document. write (type of (M)) 2/body> 2/ html> Result: The program is executed and outfut is verified

Output

variable

10 12.8 amaljyothi Billan Jacob

Program -12 Aim: HTML rode to suplement javanift chtml> < head><title> java script </title></head> chody > < skript language = "javascript" type = "fent ljava</p> script"> document, write ("Hello world"> </script> </html> Result: The program is enecuted and the outfut is Nerified.

Output

javascript

HiWorld

```
frogram - 13
Aim: HTML rock to rount the formuler of
 litter E in a string
chtml>
 < body >
 < script language = "jawascript" type= "tent/
   java script">
 & var count = 0;
   var string = "Joana Script is a light weight
    interpreted programing language";
    var letter = "e";
   for (var pos=0, pos < stating, lensh; pos++
         if (string, charAt(pos) == letter)
            { count +=1;
   document, write ("count of letter'e) in
   the string -")
```

document.write (string+" isi)

document.write (count)

</script>

</body>

</html>

Result: The program has been executed and outfut is verified.

output

count of letter"e" in the string - "Java Swift is a light weight interpreted programing language "is:5

Program - 14 Aim: HTML rode to print even numbers from 1 to 100. <html> <body > < script language = "javascript" type = "tent | javascript"> for (i=1; i<=100; i++) 至if(io(02==0) { document.write (1+"cbr>") </script> </body> </html> Result: The program has been enecuted and Also output was verified.

output

```
2
46
 8
10
12
14
16
18
20
22
94
 96
 98
 100%
```

```
Program - 15
AIM: HTML rode to print prime numbers
from 1-100.
<html>
 < head > Prime numbers to from 1-100 < /head>
~br><br>
< body>
<script>
      Vari= 0)
      Var j=0;
      for (i=1;i<=100; i++)
       { n=0;
          for (j=1;)<= 1; j++)
           £ if(10/0j==0)
                { n++; }
          if(n==2)
           { document. write (i+ "<br>")
```

3 </script> </body> </html>

Result: The program has been executed and outfut is verified.

Dutput

```
Prime numbers from 1-100
357
  13
  17
   29
   ( BASS 941) 93 may Franciscopy -
 893
  97
```

Comment of the party of the state of the said