This is my first program
This is my first program
This is just a paragraph...
This is just a paragraph...
Emphasize lag... paragraph...
Small tag
The content will be deteted
The content will be inserted
The content will be subscripted
The content will be superscripted

06/01/2021

Paggam No.1

AM: HTML program to implement different tags-

<html>
<head> <title> tag page </title> </head>
<body> <hi> This is my first program </hi>

<h2> This is my first program </h2>
<i>>> (12) This is first program </h2>
<i>>> (12) This is first a paragraph ... </i>

< (12) </p>

QUIPUT

First program!

PROGRAM No.2

AIM: HTML program to link to different HTML perges

/ Little>

<head>
<fitle> demonstrate hyperlink </fitle>

<head>
<body>
 First program!

Personal information

First name

Last name

dob

Abhishek

Scariga

August 12,1999

Gautam

Knishna

May 25, 1999

06/01/2021

PROGRAM NO.3

AIM: HTML program to create table

1 html> < nead> (title> Shows table (Ititle> (Ihead> (body) (hi) This is a table (1/1) (caption > Personal Information (leaption) (fr) (th) Flast name (1th) (th) Last name (1th) (th) dob (18) (td) Abhishek (1td) (td) Suriya (1td) (td) August 12, 1999 (/td>//tr> (tr) (td) Gautam (1td) (td) Kaishna (1td) (td) May 25, 1999 (12d)(12r> (Itable) (1body) < 1html>

OUTPUT

Unordered list

· html

· C35

· Java

Ordered list

a.php

b. pythen

c-android

Description list

Windows

This is a paid operating system which is commonly used

Chable> Checky>

Result: The progra

PROGRAM NO. 4

AIM: HTML program to create lists .

\(\text{html} \)
\(\text{head} \) \(\text{clittle} \) \(\text{lhead} \)
\(\text{body} \) \(\text{h1} \) \(\text{lind} \) \(\

	A-SIA MARAGA
This is my first This is my first	Frame
This is just a This is just a	- Charles State (TOE)
Emphasize tag.	Cas cases of the Cases of the Cases of the
The content will	Control time circos
The contentwill Font try	The County of th
distribution Aside	
	Chartell Children

PROGRAM NO.5

AIM: HTML program to create a grame

(html)
(head)
(fitle) This is a frame
(/head)
(/head)

(/head)

(frameset cols = "250,300, *, 200")

(frame src = "tag.html" name = "first name frame"/>
(frame src = "link. ntml" name = "second frame"/>
(frame src = "imeyel.jpg" name = "third frame"/>
(frame src = "imeyel.jpg" name = "fourth frame"/>
(frame src = "image 2 jpg' name = "fourth frame"/>
(noframes)
(body) Your browser or device does not support frames (loody)
(Inoframes)
(1frameset)

OUTPUT First name to Middle name Last name Crender: O Male O Female o Others Phone: I Email:

Submit juggest has believes and got market and mark

06/01/2031 PROGRAM NO.6 AIM: HTML program to create a legistration form (html) (head) (title) Registration John (/title) (/head) coody bgcolor = "light blue">

 <form> (label) First name (/label) (input type = "tent" name = "first name") (bx) (label) Middle name (llabel) (input type = "text" name = "middlename") (bx) (label) Last name (! label) (input type = "text" name = "last name") (bs) (label) Grender: </label> (input type = "radio" name = "gender" value = "male"/> Male (bx) Linput type = "radio" name = "gender" value = "female" 1> Female (16) (input type = "radio" name = "gender" value = "others"/> others (/br) (label > Phone: </label > <input type = "text" name = "phone" size = "10"/> value="address" & (Italianea (b) (label) Address: (Ilabel) (fexturea cols = "80' 20W = '5' value = "address"> (lextureax/b)

// cinput type = "email" id = "email" name = "email"/>
// cinput type = "button" value = "submit" />

// prm>

<1body>

COLLEGE OF APPLIED SCIENCE, IHRD Submit your application - Basic details: -Name: Enter your name DoB: mm/da/yyyy [] Genda: O Male O Female: Enter your address ... I have a sold Phone no: E-mailid! () sors lab Qualification details: Marks (%) in 10th: Marks (1.) in 12th: Select course to apply: BCA V Keputt: The program has bear SUBMIT

PROGRAM NO.7 AIM: HTML paggram to create a college admission form (html) (head) (title) Application form (Ititle) clink rel = "stylesheet" type = "text/css" hre} = "prog3. (ss"> (style) h1 & color: # 4DA8DA; 3 (13tyle) < /head) 2 body > (center) Lhi> college of APPLIED SCIENCE, IHRD (/hi>//br) <h2 style="color: #ADD 8E6"> Submit your application <h3 style = "color: #EEFBFB"> Cform action = " " method = " "> < fieldsel- style = "width: 600 px"> < legend > Basic details: </legend> Name: Enbsp; < input type = "text" name = "name" salare place holder = " Enter your and name"> DOB: Enbsp; Linput type = "date" name = "bday"> </input > </br> Gender: <input type = "radio" name = "gender" > value = "Male"> Male (/input > Cinput type = "radio" name = "gender" value = "Female"; Female </input> (bx> </bx> Address: <textarea cols = "30" rows = "3" name = "address" placeholder = "Enter your address..."> < Itenlarea > < Ibs > (Ibs > Phone no: Inbsp; Cinput type = "tel"> </input > </br> E-mail id: Enbsp; < input type = "email" name = "email" > </input"> (1 fieldsel) (1br)(1br) Cfieldset style = "width: 600px"> < legend > Qualification details: </ legend> Marks (%) in 10th: Enbsp; (input type = "number" name = "mark1" < linput> < lbx> (lbx> (lbx> Marks (%) in 12th & Enbsp; <input type = "number" name = "mark2" > </input> </be>

Select course to apply: Inbsp; (select name = "course"> (option value = "en"> BCA </option> Loption value = "BSc. IT" > BSc. IT coption value = "BSC.CS"> BSc.CS (Isclad) < 1 fieldset > < 1 bay (Inplut type = "submit" value = "SUBMIT"> </input> (1h3) (Icenter) <130rm> (1 body> (Intml> peog 3.css body E background - color: # AAEEFF; border - style - dashed;

Result: The program has been executed and the output was verified

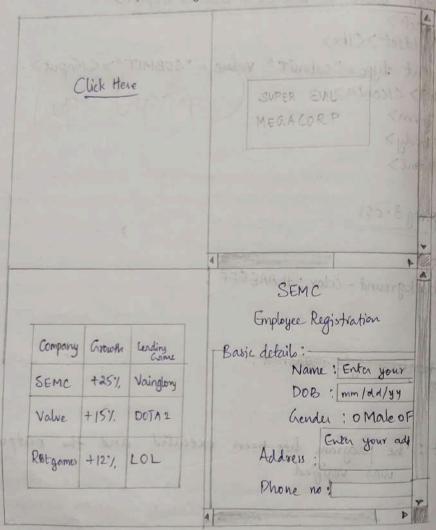
Such par title ispan.

CADERSO KANAMA S SIMMS

1972 dille colds telling

the same "the state of a side of the same of the same of the

Super Evil Megalorp [SEMC]



PROGRAM NO.8

AIM: HTML paggram to create a webpage with four frames.

Listed > Chilles Super Evil Mega Corp
(Ititle)
(Inad)

Loody bgeolor = "#12232E">
(Lenter)
(Lenter)

P21. html

21html>

<html>
<html>
<head> (fitle > Super Evil Nega Corp </html>
<but body bgcolor = "#007(C7">
<but body bgcolor = "#007(C7">
</but body> (lbr> </but > (lbr> </but > (lbr) < lbr> </h>
= "P22. html" style = "color: #EEFBFB" > Click Here (la> </h>

(html)

P22. html

<html>
<head> <title> Super Evil Mega Corp < title> < \text{head}

<head> <title> Super Evil Mega Corp < title> < \text{head}

<head>
<head> <title> < \text{head}

<head> </hear

<head > \text{head}

<head> </hear

<head > \text{head}

<head > <hea

```
P23. Ital
 (hotal)
 (head) (title) Super Evil Megalorp (Ititle) (Thead)
 (body bgcolor = "#4 DAB DA"> < 16x> < 16x> < 16x>
 (table cellpadding = "15" cellspacing = "1" border = "1" align = "center">
 Leaption > (h3) Company growth 2020 < 1h3> < / caption >
1+17
 (th) Company (1th)
 (th) Growth 
  (th) Leading Game (1th)
  (1tr)
  ( 10)
  ( td > SEMC 
  (td) +25% (/td>
  (td) Valuglony (1td)
  21tr>
 くな>
 (td) Value 
  (td) +15% (1td)
  (td) DOTA 2/1td>
  2121>
  (td) Riot games (/td)
  (td) +12% (/td>
  (td) League of legends (/td)
   く/まべ>
  (160dy)
   (1 html)
 P24, html
  (html)
 (head) (title) Super Evil Mega Corp (!title) (Ihead)
  (booly bgcolor = " #EEFBFB">
   (cental)
```

```
(h) style = "color: # 4DA8DA"> SEMC </hi></br>(h) style = "color: #ADDRE6"> Employee registration </h2></br>
  Lh3 style = "color: #EEFBFB">
  (form action = " " method = " ">
  [ Heldsel style = "color; black; width: 600px">
    (legend) Basic details: </legend>
   Name; & nbsp; < Input type = "test" name = "name" placeholder =
     "Enter your go name"> < 1 input > < 16x7 < 16x7
     DOB: & nbsp; < input type = "date" name = "bday"> </input> </br>
      Gender: < input type = "radio" name = "gender" value = "Male">
       Male </ input > <input type = "radio" name = "gender" value = "Female">
        Female <1 input> <1bx><1bx><1bx><1bx></1bx>
       Address:   <textarea cols="30" rows="3" name = "address"
        placeholder = "Enter your address ..."></textarea> < 16x> < 16x>
       Phone no: Enbsp; Linput type="tel"> < linput></br>
        E-mail id:   Linput type = "email" name = "email"></input>
         </ri>

<pr
           (legend) Qualification details: (/legend)
             Select Qualification: Enbsp; (select name = "qual")
          coption value = "dip" > Diploma // 10 to 10
            coption value = "bach"> Bachelors 
            Coption value = "mast"> Masters <10ption>
             </r>
< 1 select > 
             (1h3) Clcenter>
               (Iform) (Ibody)
               (Intml)
```

```
OUTPUT
```

X and Y the notice ARE NOT EQUAL

OUTPUT (PROGRAM NO-10)

This is starting of the loop Current court is :0 current count is: 1 current count is : 2 current count it: 3 current count is : + The loop stopped This is while loop Count is 10 count is :1 count is : 2 count is : 3 Count is : 4 count is :5 count is : 6 count is : 7 The loop end This is for loop New books count is 0 New count is 1 New count is 2 New count is 3 New court is 4 New count is 5 New count is 6 New court is 7 New count is 8 New count is 9 New count is 10 New count is 11 End of for loop

19/01/2021 PROGRAM No.9 AIM: HTML program to implement if else statement using Javascript CHIMIS (body) (script language = "fava script" type = "tent/ java script"> var y = 18 1k(x==y) 2 document write ("X and Y ARE EQUAL") } { document, write (* x and Y ARE NOT EQUAL *) } <1 surpt> <1 body> (Intml) Result: The program has been executed and the output was you verified PROGRAM NO.10 AIM: HTML program to implement do while, while and for loop (html) <body> <script language = "java script" type = "text/javascript"> Vaic = 0 document. write (" This Is starting of the loop (102)") do & document, write ("Current count is: "C+" (ba>") c++ } while (c<5)

document write (" The loop stopped (16+>")

while (x < 8)

x++

does document write ("This is while loop (100)")

document. write ("count"is"+x+"(1br)") ?

OUTPUT

10 12.8 Amal Tyothi Abhishek number

```
document · write ("The loop end <1b2)")

Var Z

document · write ("This is for loop (1b2)")

For (z=0; z<12; z++)

document · write ("New count is "+z+"<1b2>")

document · write ("End of for loop")

<1script>
<1body>
<1html>
```

Result: The program has been executed and the output was verified

PROGRAM NO.11

```
AIM: HTML program to implement variables using javascript (html)

(body) (swipt language = "javascript" type = "text/javascript")

var x = 10

Vary y = 12.8

Var name = "Amal Jyothi"

var z = { first name : "Abhishek", last name : "Scariya" }

document write (x)

document write (x)

document write (name)

document write (name)

document write (z. firstname)

document write (z. firstname)

(1 script)

(1 body)

(1 html)
```

OUTPUT

The hello everyone! How are you all

OUTPUT

Nest is a switch case This is grade A 19/01/2021 PROGRAM NO. 12 AIM: HTML pargram to simplement javascript < html> (head) (title) java (Ititle) (Ihead) (body) (script language = "javascript" type = "text/javascript"> document. write ("hello everyone! How are you all") (Isoupt) (1body) </hdml> Result: The program has been executed and the output was verified 19/01/2021 PROGRAM NO.13 AIM: HTML program to implement switch val g= 'A document . will ("Nent is a switch case") Switch (8) 3 case 'A': document. write (" This is grade A (16>") bareak; case 'B': document. write (" This is grade B <1b>") default: document, write (" This is not the case") 3 (/suipt) (1body> < 1html> Result: The program has been executed and the out output was verified

OUTPUT 10 global local global local

PROGRAM NO. 14 AIM: HTML program to implement the concept of local variable (html) (body) (script language = "javascript" type = "tent / javascript"> val & = 10 document-write (x) (1supt) (1body) (1html> Result: The program has been executed and the output was Verified 19/01/2021 PROGRAM NO 15 AIM: HTML program to implement local and global variable < html> (script language = "favascript" type = "text l'avascript"> var gl = "global" /1 global variable document write(2) function chsc () { var lo = "local" | local variable document. write (lo) document. write (gl) ehsc() (Isuapt) (1body) Result: The program has been executed and the result output was verified

Giay Kumai is 15 years old

OUTPUT
5 good evening!! How are you?

Species with him hadristan much with margoring

PROGRAM NO . 16 AIM: HTML plagram to implement get Element By Id concept 2 hotml> 2body> <pid = "demo"> (suipt language = "favasuipt" type = "tent/javasuipt"> vas person = 3 Zistname: "Ajay", Rastname: "Kumar", age: 15 address: "Silent Villa" 3; document. get Element By Id ("demo"). innex HTML = presson. firstname + " "+ person lastname + " is" + person age + " years old" (Isuript> </body> (1html) Result: The program has been executed and the output was verified AIM! HTML program to perform search and replacement function on string

AIM: HTML peogram to perform search and seplacement function on string html (body) (script language = "favascript" type = "text/javascript" van st = "good morning!! How are you?"

Van n = st. search (I morning!())

document. write (n)

van st != st. seplace ("morning", "evening")

document. write (st!)

(/script)

(/body)

(/html)

Result: The program has been executed and the output-

COLLEGE OF APPLIED SCIENCE, I HRD. Submit your application

- Basic details: Gender: O Male o Female Address: Phone no: -E-mail id !

Qualification details: Marks (%) in 10th: Marks (%) in 12th:

Select course to apply: BCAV

PROGRAM NO.18

AIM: HTML peogram to implement the concept of CSS (internal, inline and external stylesheets) < ntml> < head> (title) Application from (!title) & stylesheet " type = "tent/css" href = "prog 3. css"> <style> 11 & color : #+ DA&DA ; 3 (1style) (Ihead) (body) (center) (hi) college of APPLIED SCIENCE, IHRD (1h)> (1bx) <n2 style = "color : # ADD 8E6"> Submit your application <1h2><1bn> (h3 Style = "color: # EEFBFB"> < form action = " method = " "> (fieldset style = "width: 600px"> (legend) Basic details: (legend) Name: 8 nbsp; <input type = "text" name = "name" placeholder= " Enter your name"></input>(16x) DOB: Enbsp; < input type = "date" name = bday"> </input> (1bx)(1bx) Gender: (input type = "radio" name = "gender" value = "Male" > Male (linput) (input type = "ladio" name = "gender" value = "Female"> Female (linput) (lbe) (lbs) Address: < textarea cols = "30" nows = "3" name = "address" placeholder = "Enter your address ... "> (/textarea> (1br> < 1br> Phone no: Enbsp; "input type = "tel"> #F</input>(1bs)(1br) E-mail id: {input type = "email" name = "email"> < (input> < /fieldset> </ba> </ba> (fieldset style = "width:600px"> < legend > Qualification details: < (legend> Marks (%) in 10th: Enbsp; < input type = "number" name = "mark"> </ri>

```
Marks (%) in 12th:   (input type = "number" on name =
  "maile"> (linput>(lbx) (lbx)
 Select course to apply : & nbsp; < select name = "course">
A coption >
 Coption value = "BSc. IT"> BSc. IT 
 Loption value = "BSC-CS" > BSC-CS ( /option >
 </ri>
(input type = "submit" value = "SUBMIT"> (/input)
 (1h3) (1 center)
  (12mm)
  (1body)
  (/html>
  Prog 3. CSS
 body
  ¿ background - color : # AAEEFF;
       barreter - style : dashed ;
```

OUTPUT 16

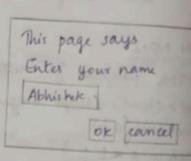
PROGRAM NO.19 AIM: HTML paggiam to implement onclick < html> (head) (suipt language = "javascript" type = "tent/sowascript") Zunción Zun () & document, write (" Hello! now averyou?"); 3 (Iscript > (Thead) < body > (form) < input type = "button" on elick = " fum ()" value = "say hello"></form> < 1body> Result: The program has been executed and the output 26/01/2021 was verified PROGRAM NO. 20 AIM: HTML program for multiplying 2 numbers using function <html> <head> <script language = "javascript" type = "tent/javascrip Zunction mul (a,b) { return a *b; } < 1script> < Inead> (body) < script language = "java script" type = "text/javascript" > Vas x = mul (2,8); document, write (x); Clsempty < 1body> </rd> Result: The program has been executed and the output was venified

OVIPUT Apple, Honda, Maruti, Tala

OVIPUT

your name

Hello Abhishek how are you



```
PROGRAM NO. 21
AIM; HTML program to implement the concept of arrays
 1 html> (body)
 (pid="demo">(/p)
  <script language = "javascript" type = "text/javascript">
vac x = ["Maeuti", "Honda", "Tata", "Apple"];
   VOLZ = 2' length
   do cument · get Element By Ed ("demo") · inner HTML = X (0);
     document-writi(z);
     vary = x. sait ();
    document. white get Element By Id ("demo"). inner HTML = y;
   Result: The program has been executed and output was verified
                     (26/01/2021)
PROGRAM NO-22
AIM: HTML program to implement input punction
(html)
 < body>
 <br/>
<br/>
doutton onclick = "pun ()"> Your name < 1 button>

   (sulpt language = "javascript" type = "tent/javascript" >
    Junction Jun()
      { var p = prompt ("Enter your name", "Abhishek");
    if (P! = N null)
   { document. get floment By Id ("demo"). jnnex HTML = "Hello" + P+ " how
      are you?"
    (1sulpt) (1body)
     (Intml)
  Result: The program has been executed and the output
```

was verified

```
OUTPUT
                                                                      PROGRAM NO.23
                                                                    AIM: HTML program to create a list using java script.
  · BMW
  · Macuthi
                                                                     (hotal)
  · Flat
                                                                     (body)
  · Tota
                                                                     · Honda
                                                                     val of = ["BMW", "Makuthi", "Flat", "Tata", "Honda"];
                                                                     (suipt>
                                                                     vail =
                                                                     vae i;
                                                                      for (1=0; i < x length; i++)
                                                                        { ++= "<i>" + x[i]+"</i>" }
                                                                     document get Element By Id ("demo") . inner HTML = t ;
                                                                      (Isuipt>
                                                                      <1body7
                                                                       </html>
                                                                  Result: The program has been executed and the output was
                                                                          verified
                                                                 26/01/2021
                                                                      PROGRAM NO. 24
                                                                  AIM: HTML program to perform some functions on list
 OUTPUT
Watermelon, Mango, Kiwi, Chikky, Banang, Orange, Brinjal, Potato,
                                                                   < html>
orion
                                                                    2 body>
                                                                     < lp>
  and the second second second second
                                                                    (suipt)
                                                                    Vax x = ["Apple", "Banana", "Mango"];
                                                                    vas z = ["Brinjal," "Potato", "Onion"];
                                                                     x. push ("Lemon");
                                                                     ×[x.length] = "Chikku";
                                                                     x[3] = "watermelon";
                                                                     x.popl);
                                                                      x. shift();
                                                                      x. unshift ( * orange ");
```

OUTPUT

1d	Name	Contact
1	Abhishek	9865438762
2	Adarsh	8192442731
3	Amal	8763489572
4	Caroline	9847654319

```
x. splice (20, "Chikku", "Kiwi");
    x · reserve ();
    var y = x + to String ();
    vas a = x · contact-(x);
    document. get Element By Id ("dema"), inner HIML = x- to String ();
    document get Element By Id ("demo"). inner HTML = x[0];
    document. get Element By Id ( " demo "). inner HTML = Z[0];
    document get Element By Id ("demo") inner HTML = x; document get Element By Id ("demo") inner HTML = a;
   <1sulpt>
    (1body)
    </html>
 Result: The program has been executed and the output was
14/02/2021
    PROGRAM NO.25
                    to connect to a database and retrieve
      dates from a table and show the details in a neal-
  AIM: PHP program
        Jonnat
    <rp>/rdml>
    (body)
     <?php
     $ serves name = " local host";
     Susurame = " evet";
     spannord = " ",
     $ dname = "info";
     $ conn = new mysqli ($servername, $usaname, $panword, $dname);
     If ($ conn -> connect-enal)
        { die ("Connection failed:". $ conn → connect_error);
```

\$sql="Select * from 'user'";

\$ result = \$ conn -> query (\$ sql);

36 (\$lesult → num_lows >0) { echo " 1d (th) Name (1th) Contact while (\$100 = mysqli-fetch-array (\$result)) { echo "<+>"; echo""; echo "". \$ now ['id']. ""; echo "< fd>". \$100 ['name'], "</fd>"; echo " " . \$ now [' contact '] . " "; echo" </47"; echo""; 27 (1body> (Intml) Result: The program has been executed and the output was verified

Username:

Email:

Password:

Confirm password:

Register

```
PROGRAM No. 26
AIM: PHP program to develop a registration form and do necessary validations.
Validate php
 (html)
 (body>
 Cform action = "signup. Php" method = "post">
   Usuname: <input dype = "text" name = "usunamu"/> <bx>
   Email: < Input type = "text" name = "email"> < be>
   Password: < input type = "password" name = "password" > < bi>
   Confirm password: < "input type = "panword" name = "panword - confirm">
     (by)
    <input type = "submit" value = "Register">
     <1body>
     (/html)
 Signup. php
   $data = $-POST;
   if (empty ( &data ['uscename ']) || empty ($data ['password']) ||
      empty ($data ['cmail']) || empty ($data ['confirm']) 1)
     { die ("Please fill all request form!");
  If ($data ['password']! == $data ['password_confirm'])
        { die("Password and confirm password should match!");
```

1 40

```
OUTPUT
```

Calculate Electricity Bill (home) Please Enter no of units (head) (title) Calculate Electricity Bill (/title) Submit (/head) <?php \$result_str = \$result =""; 26 (isset (\$- POST ['unit - Submit'])) { & nnits = \$ PosT ['units ']; if (!empty (\$units)) { \$ result = calculate - bill (\$units); \$result_str = 'Total amount of '. sunits. '- '. fresult; function calculate bill (sunits) { \$unit_cost_first = 3.50; \$ unit - cost - second = 4.00; \$ unit_cost_ third = 5.20; \$unit_cost_fourth = 6.50; if (\$units < = 50) { \$bill = \$unit * \$unit_cost_first; } else if (\$unto >50 && \$units <=100) { stemp = 30 * sunit_cost_pirst; \$ remaining - unit = \$unit - 50; \$ bill = \$temp + (\$remaining-units * \$unit-cost_second); else if (\$unit >100 && \$units < = 200) { \$ temp = (50 \$ # \$ # \$unit_lost-first) + (100 * \$unit_cost_second); of remaining _ unit = & unit -150; \$ bill = \$ femp + (\$ remaining _ units * & vnit- cost-fourth);

PROGRAM NO. 27

on given lands using PHP.

AIM: PHP program to compose Electricity bill from user input based

```
return number-format ((float)) & bill, 2, 1. 1, 1);

3?>

<br/>
<b
```

```
11/05/5031
DUTPUT
                                                                     PROGRAM NO. 28
                                                                  AIM: PHP program to store names of Indian Cricket players in
       Name
                                                                       an array and display the same in HTML table.
        Dhoni
       Wilat
                                                                      (hotme>
       Sachin
                                                                       (head)
                                                                       (title) Indian (ricket Team (1title)
       Robit
       Sourar
                                                                       (Ihead)
                                                                       (body>
                                                                       / div id= "page -wrap">
                                                                        < h1> Indian (nicket Team </h1>
                                                                       <form action = "printname-php" method = "post">
                                                                       Cinput type = "text" name = "pname 1" placeholder = " Enter
                                                                        name of a player "> (br>
                                                                       Cinput type = "text" name = "pname2" place holder = "Enter
                                                                        name of a player"> (br)
                                                                      <input type = "teat" name = "pname 3" placeholder = "Enter</pre>
                                                                         name of a player"> (tou < be)
                                                                      <input type = "fesct" name = "pnamet" placeholder = "Enter</pre>
                                                                         name of a player > < bi>
                                                                       <input type = "text" name = "pname 5" placeholder =</pre>
                                                                        "Enter name of a player"> (br)

"Submit" name = "Submit" value = "Submit">
                                                                       </7om>
                                                                       <1du>
                                                                      <160dy>
                                                                      </h
                                                                     Printname phyp
                                                                     (?php
                                                                      $namel = $-POST ['prame 1'];
                                                                       $ name 2 = $ - POST [ pname 2'];
                                                                      $name 3 : $ . POST ['pname 3'];
                                                                      frame +: $- POST ['prame 4'];
```

\$name5 = \$-POST['pname5']; \$ my Array = Array (\$name1, \$name2, \$name3, \$name1, \$name5)?> (17) 1d 2th> Name 2/2m> <?php \$x=1 for(\$i = 0; \$i < 5; \$i++) (41) <?php echo \$x;?> Cta><?php echo \$my Array [\$i]; ?> </#+d> </4/> <?php \$xx+=1;3 ?>

OUTPUT

Array ([0] \Rightarrow Peter [1] \Rightarrow Ben [2] \Rightarrow Joe) Array ([1] \Rightarrow Ben [2] \Rightarrow Joe [0] \Rightarrow Peter) Array ([0] \Rightarrow Peter [2] \Rightarrow Joe [1] \Rightarrow Ben)

```
24/02/2021
         PROGRAM NO. 29
     AIM: PHP program to store name of student in an array
           and display it using print- a function. Sort and display
     <html>
     (head)
     (title) Student Name (Ititle)
      </head
     (body)
      (div id = "page - wrap">
       (h1) Student Name (1W)
       Grown action = "printname. php" method = "post">
       (Input type = "text" name = "pname" placeholder = "Enter name
         of student "> (br)
       (input type="text" name= "pname 2" place holder = "Enter name
         of student "> <br>
        <input type = "teat" name = "pname 3" place holder = "Enta name</pre>
          of student "> (br>
        <input type = " submit" value = "submit">
         <1 gams
         </div>
          <1body>
          </h
      printname. php
        (?php
         $ name 1. $ - POST ['prame 1'];
        $ name 2.$ _ POST ['pname 2'];
        $ name 3. $- POST ['pname 3'];
        $ myarray = Array ($name1, $name2, $name3)
          print- & ($myarray);
           ason (Imyarray);
          print_s (&myarray);
           arsort ($myarray);
print-x($myarray);
```

simple library	Management	
Accession No		
Title		
Audhor		
Edition		
Publication		
Submit	Reset	

Reset

DB Connection - php (?php define ('DB_server, localhost: 3306'); define ('DB_USERNAME', 'LOOT'); define ('DB - PASSWORD', ''); define ('DB-DATABASE', 'books'); \$db = mysqli-connection (DB-SERVER, DB-USERNAME, DB_PASSWORD , DB_DATABASE); < b2> Enter Book php <home> < body bgcolor = "orange" < form aution = "Inser+Book.php" method = "post"> (table border = 12' align = "center" cellpadding = "5" cell spacing = "5" (40) Accession No. (+d) <input type = "text" name = "accession" size = "48">

"text" name = "title" size = "48" >

</pr

Result: The program has been executed and the output-was verified

AIM: PHP program to accept book information viz. Accession

the search result with proper heading.

number, title, author, edition and publisher from a webpage and store the Information in a database and to search book with the title specified by the user and to display

24/02/2021

PROGRAM No. 30

< Title</ld>

```
(120)
(H)
> Author: 
 <input type = "text" name = "author" size = "48">
 (14)(4)
   Edition : 
  (Ad) (input type = "text" name = "edition" size = "48"> (18d>)
   くけかくけつ
   > Publication : 
   <input type = "text" name = "publication" size = "48">
    くりかくかつ
    <input type = "Submit" value = "submit" >
     <input type = " Reset " value = " tent" "Reset">
     くけるつくけつ
      C/zorm>
       <1body7
       (1html>
  Insert Book, phyp
    <?php
     include ("DB Connection: php");
     $accession = $_POST ["accession");
     $title = $- POST ["title"];
     $ author = $-POST ["author"];
     $edition = $ - POST ["edition"];
     $ publication = $ - POST ["publication"];
    Squery = "insert into book-info (accession, titlet, author,
        edition, publication) value ('$ accession', '$ title', ' sauthor',
         'sedition', 'spublication')";
    $ result = mysqli -query ($ab, $query);
     7.7
   Display book . php
      (html)
```

```
/body bgcolor = "orange">
(center) (h2) Simple Library Management System (1h2) (Icenter)
(?php
 include ("DB Connection . php");
 $ search . $ - request (" search");
 $ query = "select to from book info where title like 12 search
 $ result = my sqli- query ($db, $query);
  if (my sqli -num_rows ($ result) >0) if (my sqli - num_rows
     ($result)>0)
   (table border = "2" align = "center" cellpadding = "5"
      cellspacing = "5" >
    (h)
    Accession No-
    Title <1th>
     Author
     Edition <1th>
      > Publication < 1th>>
    <?php while ($now = mysqli-fetch - assoc($result))</pre>
     ٤?>
     < 277
      <?php echo '$10W [ Accession"]; ?>
       <?php echo $now ['Title'];?>
      <?php echo $10w ['Author']; ?>
      <? php echo $now ['Edition']; ?>
      <?php echo $100 [Publication']; ?> <1td>
       (147
        <?php
```

```
echo" No book Jound";
            </body>
               </html>
Seasch book · php
     (html)
     <br/>
      (center) < h2> Simple Library Management System </h2></centers
        ( form action = "Displaybook php" method = "get">
   (center) Enter the title of the book to be searched:
     /input type = "text" name = "search" size = "48">
        <input type = "submit" value = "Submit">
             (input type = "Reset" value = "Reset">
                 (Icenter)
                 < 1 form> < 1 body>
                   (/html>
```